

THE IN A HURRY SERIES

# Africa *in a Hurry*

A continent, 54 countries, and the whole human story

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# The Whole Thing in One Page

The first mistake is to imagine that Africa is one story. The second is to correct that mistake by producing fifty-four unrelated stories. The useful picture lies between them: one immense continent whose peoples have always lived in different ecological zones, built different institutions and joined several wider worlds, while repeatedly being pulled together by movement, trade, religion, empire, colonial borders, cities and modern states.

Begin with scale. Africa covers about 30.3 million square kilometres and contains Mediterranean coasts, the Sahara, the Sahel, equatorial forest, highlands, great lakes, savannas and temperate southern regions. Geography changes the cost of moving food, cattle, armies, taxes and information. In some places it favoured dense states. In others authority travelled through tribute, kinship, councils or ritual rather than surveyed territory. The map has never had one political grammar.

The human story begins here too. Homo sapiens emerged in Africa through populations that were separated enough to differ and connected enough to keep mixing. Most people did not then stand still while a heroic minority left the continent. African populations continued moving, adapting and exchanging genes, languages, crops, livestock and techniques. The Bantu expansions, Saharan pastoral movement, settlement of Madagascar and the growth of Swahili society all belong to this longer history of mixture.

Civilisation did not arrive from outside. Egypt and Kush developed along the Nile. Carthage dominated parts of the western Mediterranean. Aksum linked highland Africa to the Red Sea. Mali and Songhay profited from Saharan commerce. Great Zimbabwe joined cattle, farming and gold to Indian Ocean exchange. Benin, Kongo, Asante and many other states built courts, armies and systems of tribute. Elsewhere, assemblies, lineages, age grades and religious offices governed without a central king.

Africa also belonged to several religious and commercial worlds at once. Christianity became African in late antiquity and survived in Ethiopia. Islam

spread through conquest in the north, commerce and scholarship across the Sahara, and ports along the Indian Ocean. African religious traditions changed alongside them rather than disappearing. Gold, salt, cloth, books, cattle, ivory and ideas travelled through routes that created wealth and political power.

Those routes could also carry people as property. African systems of slavery predated the Atlantic trade, but European plantation demand turned Atlantic slaving into an oceanic machine that embarked about 12.5 million captives. In the nineteenth century European powers conquered almost the whole continent. Berlin helped regulate their rivalry; later treaties, wars and surveys made the borders. More important than the lines alone was the colonial state behind them: shallow in everyday reach, powerful at extracting labour and commodities, and often organised around a railway, port, mine or plantation.

Independence kept most inherited borders because reopening them all threatened endless war. New governments then had to turn colonies into nations while expanding schools, clinics, roads and administration at unprecedented speed. Some built durable democracies and capable states. Others produced coups, one-party systems, civil wars or predatory rule. Cold War intervention, commodity dependence and debt changed the choices available, but no continental explanation removes the responsibility of African rulers or the divergence among countries.

The present is being made in cities, households and institutions rather than by demography alone. Africa has roughly 1.6 billion people and its population is still growing rapidly. Urbanisation is drawing millions into towns and cities where electricity, transport, housing, schools, reproductive autonomy and productive work determine whether density becomes opportunity or congestion. The African Union, regional communities and the AfCFTA attempt to make national borders less economically expensive without pretending that Africa will become one state.

The title promises the whole human story. Africa supplies its beginning, but its larger lesson is about plurality: humanity has always been local and

connected at the same time. The continent becomes intelligible when neither half is sacrificed.

That is the book.

## Why You Should Care

In 1324, Mansa Musa of Mali crossed the Sahara on pilgrimage to Mecca. Later accounts describe a procession rich enough in gold to disturb prices in Cairo. The scale became legendary, but the route is more important than the spectacle. A ruler from the Niger world could travel through a chain of markets, scholarly communities and religious institutions linking West Africa, North Africa and Arabia. He was not entering world history at the Mediterranean. He was moving through a world in which Africa was already central.

That is one reason to care. Africa is still often presented as a collection of emergencies with a wildlife documentary attached. The frame cuts ancient Egypt away from the rest of the continent, treats Islam and Christianity as imports without African histories, begins political history at colonisation, and ends with poverty statistics. Put the pieces back together and a different subject appears: the oldest human population history on Earth, multiple centres of state formation, some of the world's great trading systems, major religious traditions remade locally, and societies whose labour, crops, minerals, music and political ideas changed other continents.

The second reason is that Africa exposes how badly modern maps can describe older political life. Today's borders suggest that sovereignty has always meant one government controlling a bounded block of land. Much African history worked differently. Authority could follow a river, caravan route, cattle zone, lineage, court or ritual office. It could weaken with distance or overlap with another claim. Colonial rulers later imposed territorial states across that variety, and independent governments inherited the difficult job of making those territories administratively real and politically legitimate.

The third reason is more intimate. Large historical structures reach people through households. A tax demand can send a man to a mine and leave a woman doing more farm work. A school can delay marriage and change fertility. A road can turn a village crop into a cash crop. A clinic can reduce child mortality and alter family decisions. A mobile-money network can make a distant city part of daily life. If the book stays at the level of empires and GDP, it misses where history is experienced.

Culture makes the same point. Kiswahili is Bantu in grammar and full of evidence of Indian Ocean contact. Ethiopian Christianity developed its own institutions and literary traditions. West African Islam produced scholarly networks from Timbuktu to Sokoto. Music crossed the Atlantic under slavery and later returned in altered forms. Languages, cuisines, dress, ritual and popular culture are rarely fossils of untouched ethnic groups. They are records of encounter.

The future raises the stakes. Africa's population and working-age population will grow while many richer regions age. Hundreds of millions more people will live in cities. Nearly 600 million people in sub-Saharan Africa still lack electricity, and informal work remains the norm for most workers on the continent. Those facts are neither a forecast of disaster nor a guarantee of a demographic dividend. They define the investment problem: power, education, health, transport, housing, institutions and firms able to turn human ability into productive lives.

No one-hour book can represent fifty-four states, several thousand languages and hundreds of thousands of years with equal weight. The aim is narrower and more useful: to give you the mental map needed to stop treating difference as noise and connection as foreign intrusion.

After that, the next headline has to earn its scale. You ask which Africa, which historical layer, which institution, which route and whose life it is describing.

# The Core Ideas

## 1. Scale changes every comparison

Africa is large enough to defeat the sentence “Africa is”. Any claim beginning that way should trigger a demand for coordinates.

The continent covers about 30.3 million square kilometres. Algeria alone is larger than Western Europe. The distance from Tunis to Cape Town is comparable with the distance from London to Beijing, yet a cylindrical world map can make Africa look merely comparable with Greenland. The distortion matters because visual smallness encourages intellectual compression. A drought in the Horn, an election in Ghana and an oil dispute in Angola arrive under one heading, although the places are separated by different climates, languages, institutions and historical systems.

Scale becomes more useful when combined with terrain. The Sahara is a barrier to some movement and a highway to people who know its wells and seasons. The Congo basin supports dense forest, immense rivers and soils that often store nutrients in living vegetation rather than in deep agricultural reserves. The Ethiopian highlands create defensible plateaux and feed rivers flowing towards the Nile and the lowlands. The East African Rift holds lakes, volcanoes and corridors of pasture. Southern Africa combines high interior plateaux, dry western zones and a wetter eastern edge. These are not backdrops. They alter the price of carrying food, collecting tax, moving an army and sustaining a city.

Africa's rivers illustrate the difficulty. The Nile, Niger, Congo and Zambezi move water across huge distances, but they do not form one easy transport grid. Cataracts, falls, rapids, shifting channels and seasonal levels divide many routes into navigable sections. A state might command a fertile valley or a commercial crossing without controlling the land between distant settlements. Where people were dispersed and land remained available, rulers often gained more by attracting subjects than by marking every boundary. Authority could fade with distance, overlap with a neighbour's claims, or follow tribute and allegiance rather than a surveyed line.



This helps explain a recurring political pattern without turning it into fate. In crowded parts of Europe, states fought over scarce land and gradually built administrations able to tax and defend it. In many African regions, the harder task was projecting power over large, thinly settled spaces. Some rulers solved it through roads, cavalry, river transport, ritual authority or layered tribute. Others governed compact centres and accepted a loose frontier. Still others built no central state because councils, lineages or federations handled the work people required.

None of this means geography caused colonialism, poverty or weak government. Similar terrain produces different outcomes when technology, institutions and choices differ. Railways can cross distance; telephones can compress it; vaccination can change settlement; a port can redirect an economy. Geography sets costs. People decide how to pay them and who carries the bill.

The first rule, then, is to resist the continental average. Africa contains oil exporters and oil importers, island states and landlocked states, ageing Mauritius and extremely young Niger, wealthy suburbs and regions beyond the electric grid. Scale does not make comparison impossible. It makes the unit of comparison the first decision.

## **2. Humanity began as an African network**

The phrase “out of Africa” is true and too neat. It suggests a starting point, a departure gate and a population waiting in one place before some of its descendants left. The evidence now points towards a more distributed beginning.

Fossils with combinations of modern human features appear across Africa. Jebel Irhoud in Morocco has remains dating to roughly 300,000 years ago. Omo Kibish and Herto in Ethiopia preserve other early forms. Finds in southern Africa add different mixtures of traits. No specimen carries a label reading first *Homo sapiens*. Fossils are sparse, dates are revised and the characteristics we call modern did not arrive as one package.

Genetics adds a similar complication. Models that once treated our species

as descending from one compact ancestral population increasingly give way to versions in which several African populations remained partly distinct, exchanged genes over long periods and changed as climates opened or closed routes between them. A 2023 study described a “weakly structured stem”: ancestral groups separated enough to develop differences, yet connected enough that none became an isolated source of humanity. The exact model remains under debate. The important correction is secure. Human origins were pan-African in a meaningful sense, and probably networked rather than punctual.

Time explains another fact often abused by racial thinking. Human genetic diversity is greatest within Africa because populations there have had longest to accumulate variation. The groups that left in major migrations around 60,000 to 70,000 years ago carried only part of that variation. Some genetic differences between African populations therefore exceed those between a particular African population and one outside the continent. This does not divide humanity into biological races. It demonstrates how poor the traditional racial boxes are at describing our history.

Most people stayed. That sentence matters. Popular accounts turn departure into the event and leave those who remained as a static remainder. In reality, African populations kept moving, mixing, adapting and creating technologies. Wet periods turned parts of today's Sahara into grassland crossed by fishers and herders. Drying later concentrated people near lakes, rivers and savannas. Pastoralism allowed communities to turn seasonal grass into milk, blood and meat. Farmers selected crops suited to local ecologies, including sorghum, pearl millet, teff, African rice, yams, coffee and oil palm. Disease environments shaped settlement and, over generations, human biology. The sickle-cell trait can reduce severe malaria, while inheriting the variant from both parents can cause sickle-cell disease.

There were movements back into Africa as well as out of it. People crossed Sinai, the Red Sea, the Mediterranean and the Indian Ocean in both directions. Ancient DNA is beginning to recover some of those encounters, though tropical heat destroys genetic material quickly and leaves the record

uneven. The result is no pure ancestral layer waiting beneath later contact. Purity is a political story told after centuries of mixture.

Africa is called the cradle of humankind, but a cradle is a container for an infant who soon leaves it behind. A better image is the oldest room in a house that was repeatedly rebuilt while its inhabitants moved through every door. The whole human story starts there, and it never stopped there.

### **3. Movement made the continent**

Africa's linguistic map looks like a history of motion because that is what it is. Estimates vary, but the continent contains around two thousand languages, roughly a quarter to a third of the world's total. Some are spoken by tens of millions. Others survive in one district or a few villages. They record migration, conquest, trade, intermarriage and political expansion more precisely than a modern border does.

The largest language family is Niger-Congo, which includes the Bantu languages spoken across much of central, eastern and southern Africa. “Bantu” means people in many of those languages and describes a linguistic relationship, not one race. Beginning several thousand years ago in or near the borderlands of present-day Cameroon and Nigeria, communities speaking ancestral Bantu languages moved gradually south and east. They carried combinations of farming, livestock and later ironworking, while adapting to forest, savanna and highland environments.

This was no single column advancing across an empty map. Movement occurred in pulses over centuries. Newcomers traded and intermarried with hunter-gatherers and pastoralists, displaced some communities, absorbed others and sometimes adopted local practices themselves. Languages spread through population movement and social advantage rather than one mechanism. The result is a family resemblance from Cameroon to Kenya and South Africa, with enormous local variation inside it.

Other movements cut across that pattern. Afroasiatic languages link North Africa and the Horn to a family extending into western Asia. Amazigh communities occupied North Africa long before Arab conquest, then

interacted with Arabic-speaking migrants and states without disappearing. Pastoral peoples moved through the Sahel and eastern grasslands following rainfall and grazing rather than political lines. Malagasy, the principal language of Madagascar, belongs to the Austronesian family and reveals settlement from Island Southeast Asia across the Indian Ocean, later mixed with African ancestry and culture. Few facts damage the image of an isolated Africa more efficiently.

Movement also produced the Swahili world. Kiswahili is grammatically Bantu, with vocabulary shaped by centuries of contact with Arabic and other Indian Ocean languages. Coastal towns from present-day Somalia to Mozambique faced the sea while remaining tied to inland suppliers of gold, ivory, food and labour. Their stone houses, mosques and imported ceramics were not foreign objects planted on an African shore. They were products of African urban societies participating in a wider ocean economy.

Ethnic identities moved too. Names that appear ancient and fixed often hardened recently. A shared language might contain competing clans and states. A political label could expand with a kingdom, shrink after defeat or be recast by missionaries and colonial officials eager to sort people into administrable tribes. Colonial censuses, appointed chiefs and mapped “customary” territories often turned flexible affiliations into official categories. The identities were not invented from nothing, but the bureaucracy changed their edges and rewards.

This matters because modern conflict is often explained backwards. People fight, so observers assume their groups must have hated each other from time beyond memory. Usually the relevant history is more specific: land rules changed, a state favoured one category, a border cut a migration route, jobs became scarce, politicians converted difference into a coalition. Culture supplies symbols. Institutions alter the stakes.

Africa's diversity therefore does not sit still like a museum display. It was made by movement and continues to be made by it. Cities mix languages at speed. Migrants send money and ideas home. Music crosses the Atlantic, changes, returns and changes again. The useful question is not where an

authentic culture remained untouched. It is which encounters made the culture now being called authentic.

#### **4. Power took many political forms**

A map of old Africa is usually drawn by colouring the largest kingdoms. That gives the reader something recognisable and creates a false test: places with a capital, king and army count as history; places governed differently become empty space between them.

The kingdoms matter. Ancient Egypt built a territorial state along the Nile, while Kush at times rivalled and ruled it from the south. Carthage organised a maritime commercial empire from the North African coast. Aksum minted coins, adopted Christianity and linked the Ethiopian highlands to the Red Sea. The empires of Ghana, Mali and Songhay taxed trade and controlled strategic towns across the western Sahel. Kongo joined provinces through royal appointment and tribute. Benin concentrated craft, ritual and military power around a court whose metalwork later made European claims of African primitivism look absurd. Great Zimbabwe used cattle, farming, gold and long-distance exchange to support a stone-built political centre in the southern interior.

None provides the template for the others. Even the word empire can conceal different machinery. Mali's authority was strongest around courts, tributaries and trade routes, not along a measured perimeter. Ethiopia joined highland regions through a mobile court, landed elites and a church with its own written tradition. Asante bound a federation through the Golden Stool, military organisation and control of commerce. Swahili cities were compact mercantile polities whose rulers depended on urban families and ocean trade. Political power followed the resource that could be held: a river valley, caravan junction, cattle zone, mine, port or sacred office.

Centralisation also came with costs. Courts demanded tribute and labour. Armies captured people. Rulers fought succession wars and punished rebellion. State formation could protect markets and organise defence while making extraction more efficient. There is no reason to romanticise an

African kingdom merely because colonial writing denied its sophistication. The honest correction restores both its competence and its coercion.

Elsewhere, people deliberately kept authority dispersed. Many Igbo communities organised public affairs through village assemblies, title societies, age grades, elders and religious institutions rather than one sovereign king. The Oromo gadaa system arranged political and ritual responsibility through generation classes. Pastoral communities often needed institutions able to move with herds, mediate access to water and settle disputes without maintaining a palace bureaucracy. Some societies alternated between tighter and looser structures as war, trade or ecology changed.

European observers often described these arrangements as stateless. The term can be useful if it means no central sovereign administration. It becomes misleading when it means no law, diplomacy or public authority. A council can govern. A lineage can allocate land. An oath can enforce a contract. A market can have officials without a ministry above it. Political order does not require that one person monopolise every decision.

This variety helps explain why colonial conquest was so disruptive. Europeans did not encounter one type of African sovereignty that could be transferred neatly into a modern state. They signed treaties with rulers whose authority they misunderstood, appointed chiefs where no such office had existed, and demoted powerful institutions to local custom. The territorial state later inherited by independent governments was one political form imposed across landscapes that had contained many.

The lesson is larger than Africa. Institutions should be judged by the work they perform, not by how closely their titles resemble familiar ones. A society without a king may have plenty of politics. A state with a flag, cabinet and border may still lack practical authority beyond the capital.

## **5. Africa belonged to several worlds**

Africa has never belonged to one external world. Its northern coast faced the Mediterranean, the Horn faced the Red Sea, the Swahili coast faced the Indian Ocean, and the western savannas were connected across the Sahara. Inland routes linked all of them to farmers, herders, miners and towns far from a coast.

Trade moved through these systems because geography created differences worth exchanging. West African gold travelled north while salt travelled south. Sahelian rulers taxed caravan traffic and protected market towns. Red Sea ports linked the Ethiopian highlands to Arabia and the eastern Mediterranean. Along the Indian Ocean, monsoon winds connected African ports with Arabia, Persia, India and, indirectly, China. Kilwa's prosperity depended on inland gold and ivory as much as on ships at its harbour. Great Zimbabwe's imported beads and ceramics make sense only as the inland end of a much larger chain.

Religion moved with people and power. Christianity became rooted in North Africa during the Roman period and in Aksum by the fourth century. Ethiopian Christianity then developed for centuries within African institutions, languages and politics. Islam spread across North Africa from the seventh century, but its movement south of the Sahara was often slower and more selective. Merchants, scholars, rulers and pilgrims carried it through towns and courts. A Muslim king could rule subjects who retained older religious practices. Sufi orders later created dense networks of learning and authority in parts of West and North Africa. On the Swahili coast, Islam became part of an urban African culture rather than evidence that the coast had ceased to be African.

Older religious systems also changed. Ancestors, spirits, sacred kingship, divination and local cults took many forms and often coexisted with Christianity or Islam. Conversion could rearrange marriage, law, literacy and political legitimacy without wiping the earlier world clean. The result was layering rather than a neat succession of faiths.

This is where culture becomes historical evidence. Kiswahili is a Bantu language shaped by Indian Ocean contact. Ge'ez texts record a Christian literary world in the Horn. Arabic and Ajami writing connected African scholars to wider Islamic debates while serving local languages and institutions. Architecture, dress, music and cuisine repeatedly show the same process: borrowed forms become local, and what later looks traditional may be the product of centuries of exchange.

Exchange was never automatically peaceful. Slavery existed inside many African societies and across the Sahara, Red Sea and Indian Ocean long before the Atlantic plantation economy. Its legal forms and social outcomes varied, but coercion is the common fact. Captives could be used in households, agriculture, armies and courts, or sold onwards.

The Atlantic system changed the scale and incentives. European plantation economies created enormous demand for labour, and European merchants supplied shipping, credit and overseas markets. African rulers, merchants and raiders supplied captives through war, kidnapping and judicial enslavement; other communities resisted, fled or became targets. SlaveVoyages estimates that about 12.5 million captives were embarked from Africa for the Americas. Many more suffered or died before reaching the coast. Responsibility was distributed across actors but not evenly: the Atlantic plantation system made mass export profitable and sustained the oceanic machine.

The same routes that carry wealth can therefore redistribute power violently. A port, caravan junction or mine can enrich a ruler or merchant class while exposing surrounding people to capture, taxation or forced labour. That pattern matters later under colonial rule, but it should not swallow the larger point. Africa's external connections were not a prelude to Europe. They were part of African history on African terms, sometimes creative, sometimes coercive, usually both.



## **6. Colonial rule redirected the map**

The familiar story has European diplomats meeting in Berlin in 1884 and drawing Africa's borders with a ruler. It captures the exclusion and arrogance of partition, then mistakes the conference for the cartographic act itself.

Berlin set rules among European powers, especially around claims, trade and effective occupation. Africans were not represented. Most borders, however, were negotiated, revised, surveyed and fought over later. European governments bargained with each other, signed unequal or misunderstood treaties with African rulers, followed some rivers and older frontiers, ignored many communities, and altered lines when conquest made earlier claims inconvenient. The result was often arbitrary in relation to the people living there. It was not produced in one afternoon.

The conquest came fast. In the early 1880s, most of Africa remained under African rule. By the eve of the First World War, European empires controlled nearly all of it. Ethiopia defeated an Italian invasion at Adwa in 1896 and retained independence until Mussolini's occupation four decades later. Liberia remained formally independent under heavy external influence. Elsewhere resistance took forms ranging from armies and sieges to flight, sabotage, tax refusal and religious movements. European victory depended on industrial weapons, finance, medicine and the ability to exploit African rivalries. It was never proof that conquest met an empty or passive continent.

Colonial states were thin by design. They sought order and revenue at low cost. Taxes pushed households towards wage labour or cash-crop production. Concession companies received power over vast areas. Forced labour built roads and railways, extracted rubber and worked mines. Settler colonies seized land and built racial states. Administrations classified populations, appointed chiefs, codified selected customs and often made male elders more powerful than they had been before.

The methods varied. British indirect rule claimed to govern through existing

authorities, even where officials had to invent or reshape them. French administrations spoke the language of assimilation while ruling most subjects through differentiated status and compulsion. Leopold II's Congo Free State produced exceptional brutality, while the Belgian colony that followed retained the wider priority of extraction over accountable government. Portuguese colonies kept forced labour systems late. South Africa developed an industrial economy and a highly organised machinery of racial exclusion that became apartheid.

Infrastructure reveals the direction of the system. Many colonial railways ran from a mine or cash-crop zone to a port. That route could be technically impressive and economically narrow. It lowered the cost of exporting copper, cocoa, cotton or groundnuts while doing little to connect neighbouring African economies. Schools and clinics expanded unevenly, often through missions, and colonial budgets remained small relative to the territories being claimed.

Borders were only one inheritance. The more durable legacy was a state concentrated at the gate between domestic territory and the outside world. It collected customs, allocated export rights, negotiated foreign finance and controlled access to government jobs. Frederick Cooper calls this a gatekeeper state. Political competition became intense because capturing the centre meant controlling scarce routes to money and authority, while the administration's reach into everyday life could remain shallow.

Colonialism does not explain every later failure, and invoking it cannot absolve post-independence rulers. Six or seven decades of sovereignty have created new institutions, interests and choices. Yet the starting structure mattered. Independence transferred a flag and international personality more readily than it supplied a tax system, national market, trusted police, shared civic identity or roads joining the territory together. The new governments inherited an outward-facing map and were asked to make it a nation.

## **7. Cities and households will decide the demographic century**

The most important African transformation now under way is not a single election, war or commodity boom. It is the movement of people into longer lives, smaller or changing families, towns and cities, new forms of work, and denser networks of education, power, transport and communication.

Africa has roughly 1.6 billion people in the middle of the 2020s. United Nations projections place the continent above 2.5 billion around 2050, although the path will change as fertility and mortality change. The continental number hides sharply different demographic transitions. Fertility has fallen far in Mauritius, Tunisia, Morocco, South Africa and several other countries. It remains much higher in parts of the Sahel and central Africa. The difference is not an African cultural constant. It is shaped by child survival, girls' schooling, urbanisation, income, access to contraception, women's bargaining power and expectations about security in old age.

The phrase demographic dividend describes a possible result, not a law. When mortality and then fertility fall, the share of working-age adults can rise relative to dependants. Growth becomes easier if those adults are healthy, educated and productively employed. Without those conditions, a youthful age structure can mean crowded schools, underemployment and political frustration. Demography changes the arithmetic. Institutions decide whether the arithmetic becomes prosperity.

The household is one of those institutions. Women's ability to choose when to marry, whether to continue education, when to have children and whether to work for income changes fertility, household investment and labour supply. These are not secondary social questions attached to economics. They are inside the mechanism. A clinic that keeps children alive, a secondary school within travelling distance and a legal system that gives women secure property rights can change a country's demographic path more durably than a speech about population.

Cities are the other decisive arena. Africa is urbanising rapidly, and around

three-fifths of its people may live in urban areas by 2050. Density can reduce the cost of providing services, deepen labour markets and allow firms to specialise. Poorly managed density can produce flooding, unsafe housing, long journeys to work and land markets that exclude the people who make a city function. The difference between productivity and congestion often lies in municipal tasks that look dull from a distance: drainage, buses, street grids, property records, electricity and reliable water.

Energy sets a hard limit. Nearly 600 million people in sub-Saharan Africa still live without electricity. Connection alone is not enough if power is unreliable or too expensive for firms. Manufacturing, refrigeration, irrigation, hospitals, digital services and modern transport all become harder when businesses must generate their own power. The continent has abundant solar, hydro, gas, wind and mineral resources, but turning resources into reliable systems is an institutional and financial problem rather than a geological gift.

Work will not become formal overnight. ILO estimates place informal employment at more than four-fifths of employment in Africa. Informality includes farmers, workshops, traders, transport operators and small firms whose relationship to tax, regulation and social protection is partial or absent. It can be flexible and entrepreneurial while leaving workers exposed and firms starved of finance. The policy challenge is to raise productivity and protection without regulating livelihoods out of existence.

National borders remain economically expensive in places where markets are small and landlocked countries depend on neighbours' ports. The African Continental Free Trade Area seeks to lower those costs by harmonising rules and reducing barriers across the continent. Its economic gains are conditional, not automatic. A tariff agreement cannot compensate for a broken road, a customs queue, an unreliable grid or insecurity along the route.

This repays the problem created by scale in the first Core Idea. Africa's size and ecological variety once made territorial control and internal transport costly. Colonial systems often connected production zones outward rather

than knitting neighbouring economies together. The twenty-first-century opportunity is to make density, regional markets and shared infrastructure reduce those costs. The aim is not continental sameness. It is to let difference operate across connections that are cheap enough, fair enough and reliable enough to widen people's choices.

## How It Actually Works

### **Before the desert**

Around 300,000 years ago, people with early combinations of Homo sapiens features lived in different parts of Africa. Their descendants occupied coasts, forests, grasslands and high country, adjusting tools and diets as climates moved. At Blombos Cave in southern Africa, engraved ochre and shell beads offer evidence of symbolic behaviour tens of thousands of years before farming. In the north-west, the Jebel Irhoud fossils widened the possible geography of our species' emergence. No single site owns the beginning.

The Sahara repeatedly changed character. During wetter phases, lakes, rivers and grasslands supported fishers, hunters and herders in areas now desert. Rock art records cattle, boats and animals that no longer live there. As the African Humid Period ended, communities shifted towards surviving water, including the Nile and the southern edge of the desert. Climate did not push everyone in one direction, but it rearranged routes and concentrations of people.

Food production developed through several centres and mixtures. North-east Africa had cattle pastoralism and crops connected with western Asia. The Sahel domesticated sorghum and pearl millet. West Africans cultivated yams, oil palm and African rice. The Ethiopian highlands domesticated teff, and wild *Coffea arabica* grew in their forests. Farming spread unevenly because a crop suited to Mediterranean winter rain could fail in a tropical forest, while cattle faced diseases transmitted by tsetse flies. The continent's ecological variety prevented one agricultural package from

sweeping through it unchanged.

## **Rivers, highlands and early states**

The Nile supported the most durable early concentration of state power. Ancient Egypt belonged to Africa and to the eastern Mediterranean world at once. Its rulers drew grain, labour and tax from a narrow river valley. South of the first cataract, Nubian societies developed their own states. Kush ruled from Napata and later Meroe, traded across the Nile and Red Sea systems, and for a period in the eighth and seventh centuries BCE supplied Egypt's Twenty-fifth Dynasty.

Along the Mediterranean coast, Phoenician settlers founded Carthage, which became a North African power with commercial networks, farms, subject communities and armies drawn from several peoples. Rome destroyed the city in 146 BCE, then made North Africa one of its richest regions. Grain and olive oil from African provinces fed the imperial economy, while African writers and theologians, including Augustine of Hippo, shaped Latin Christianity.

In the Horn, Aksum rose from the first centuries CE around the highlands of present-day Ethiopia and Eritrea. It issued coins, used the Ge'ez script, traded through the Red Sea port of Adulis and adopted Christianity in the fourth century. Its rulers linked highland farming to ocean commerce without becoming an extension of Arabia or Rome.

Farther south and west, archaeology shows growing villages, ironworking and regional exchange. Bantu-speaking communities spread through central, eastern and southern Africa over many centuries. Iron tools could clear some soils and support new settlement, but iron did not advance as one technological wave, and farming did not erase older populations. The map filled through contact, adaptation and local invention.

## **The age of several worlds**

From the seventh century, Muslim rule transformed North Africa and tied it more closely to the Arabic-speaking world. Islam also moved south through Saharan commerce and east through ports and pilgrimage. Conversion was selective. A Sahelian ruler might adopt Islam for diplomacy and law while many subjects kept older religious practices. In Ethiopia, a Christian kingdom survived and changed through long contact and conflict with Muslim neighbours.

West African states grew around the exchange between savanna and desert. The empire later called Ghana flourished before Mali, despite lying mainly in present-day Mauritania and Mali rather than modern Ghana. Mali expanded in the thirteenth century under Sundiata's successors. Its rulers controlled productive land, tributary communities and routes carrying gold. Mansa Musa's pilgrimage in 1324 announced that power to the wider Islamic world. Timbuktu and other towns became centres of commerce and scholarship, although most people lived by farming, herding and local trade rather than in manuscript libraries.

On the east coast, Swahili towns faced the Indian Ocean. Kilwa grew rich from commerce reaching the gold fields of the southern interior. Coral-stone houses stood beside buildings made from earth and timber. Merchants used monsoon winds and dealt in several currencies and languages. The coast was Muslim and cosmopolitan, yet its food, grammar, politics and population were African.

In the southern interior, Great Zimbabwe reached its height between the thirteenth and fifteenth centuries. Its stone enclosures required organised labour, but the economy rested on cattle, crops and control of exchange towards the coast. Early European theories credited its construction to outsiders because their authors refused to believe Africans had built it. Archaeology dismantled the fantasy.

Other centres developed through different mechanisms. Benin's court supervised guilds whose brass plaques and heads recorded rank, ritual and

history. Kongo joined provinces around a king and capital at Mbanza Kongo. Around Lake Victoria and in the Great Lakes region, states used cattle, banana cultivation, military service and court networks. No continental empire linked these systems, and none needed to for them to be part of one history.

Most people encountered these systems at a smaller scale. A household cleared land, stored grain, tended cattle, fished, made cloth or carried produce to a weekly market. Rights to fields could belong to families or lineages rather than individuals. Women often controlled particular crops, trades or market networks even where formal office was male. Drought, disease and war could empty a settlement; marriage, adoption and clientship could rebuild one. The visible court depended on these ordinary arrangements, and its effective reach ended where tax collectors, soldiers or ritual claims ceased to persuade.

## **The Atlantic turn**

Portuguese ships reached West and Central African coasts in the fifteenth century, seeking gold, trade and a route to the Indian Ocean. They entered existing markets before they could dominate them. The kingdom of Kongo adopted Christianity at court, exchanged ambassadors with Portugal and used writing in diplomacy. King Afonso I complained in the 1520s that Portuguese-linked traders were kidnapping free people and undermining his authority. His letters show an African ruler trying to control a trade in which his own elites were also involved.

The plantation complex in Atlantic islands and the Americas then created a vast demand for coerced labour. European merchants purchased captives at African ports, financed ships and insured voyages. African brokers, rulers and military entrepreneurs supplied prisoners of war, people seized in raids and those condemned through manipulated law. Communities moved away from exposed routes, fortified settlements, joined stronger states or took part in predation themselves. The effects differed by region, but the trade rewarded institutions able to capture and sell people.



Atlantic commerce did not replace every older route. Enslaved people continued to move across the Sahara and Indian Ocean. Zanzibar became a major nineteenth-century entrepôt for cloves, ivory and slave trading. In West Africa, states such as Dahomey and Asante combined regional politics with Atlantic exchange. Firearms mattered, though access, ammunition, tactics and organisation mattered more than possession alone.

Abolition came in stages and often changed labels before labour conditions. Britain banned its slave trade in 1807 and used naval power against Atlantic trafficking, while slavery remained legal inside many societies and colonial territories for decades. Palm oil, groundnuts, rubber and other exports expanded as “legitimate commerce”. The adjective belonged to merchants. Producers could still be compelled through debt, warfare, household slavery and later colonial labour laws.

## **Africa before conquest**

The nineteenth century was already an age of African political change. In West Africa, Islamic reform movements created the Sokoto Caliphate and other states, combining scholarship, taxation, warfare and systems of slavery. In southern Africa, competition around trade, land and cattle contributed to new kingdoms, migrations and violence associated with the rise of the Zulu state. The label *mfecane* once made this appear as an internally generated eruption; later scholarship restored the importance of slave raiding, colonial expansion and regional pressures without denying African conflicts.

Ethiopian rulers rebuilt imperial power in the highlands. Egypt under Muhammad Ali and his successors expanded south into Sudan, drawing the Nile valley into a militarised state. On the East African coast, the Omani sultanate shifted its capital to Zanzibar, strengthening commercial ties between plantations, caravan routes and ports. Traders such as Tippu Tip built fortunes through ivory and enslaved labour deep in the interior.

European knowledge and pressure increased through missionaries, merchants, explorers and anti-slavery campaigns. Their maps were not

neutral discoveries. Information about rivers, rulers and resources became useful to conquest. African governments also sought external weapons, advisers and alliances. They were responding to a changing balance of power, not waiting outside modernity.

The economic temptation was strong. European industry wanted palm oil, copper, rubber, cotton and markets. National prestige turned commercial claims into imperial rivalry. Medical use of quinine reduced one barrier to European survival, while repeating rifles and machine guns widened military inequality. By the 1880s, the cost of claiming territory had fallen for outsiders and risen sharply for those resisting them.

## **Conquest and the colonial state**

The Berlin Conference of 1884 and 1885 established principles for European claims and navigation in parts of Africa. It did not allocate the whole continent. The partition took shape through later treaties, diplomatic bargains and military campaigns. Lines were often provisional, then revised as officials discovered that a river lay elsewhere or a rival power occupied the ground.

Conquest remained local and violent. Samori Touré fought French expansion in West Africa for years. The Asante resisted repeated British campaigns. German forces suppressed the Maji Maji rebellion in East Africa with scorched-earth tactics that helped produce famine. In south-west Africa, German colonial war against the Herero and Nama became genocide. In the Congo Free State, King Leopold II's regime used hostage-taking, forced labour and mutilation to extract rubber. At Adwa, Ethiopian forces defeated Italy, proving that European victory was neither automatic nor racially ordained.

Once established, colonial governments counted households, imposed tax and demanded labour. A man might need cash to pay a hut tax, forcing him into a mine hundreds of kilometres away. Families adjusted farming around migrant absence. Women often carried more agricultural work while colonial law treated male chiefs as the authorised voice of custom. New towns grew

around railways, mines and administrative posts. They were sites of exploitation and new political possibility.

Colonial economies were never merely extractive in the sense of taking without producing anything. Mines, ports, commercial farms, schools and clinics expanded. The sharper question is what the investment connected and whom it served. Copper from Katanga could reach a foreign factory more easily than a nearby African market. Education created clerks and teachers but was kept too narrow to staff the state independence would require. Health campaigns saved lives while coercive labour and land policies damaged them.

The First and Second World Wars pulled African soldiers, carriers, crops and taxes into imperial conflicts. Veterans returned with wider experience and altered expectations. Wartime demand enlarged cities and trade unions. Colonial governments promised development after 1945 but could not contain the political claim that subjects who had fought for freedom should possess it.

## **Independence and the fight over the state**

Ghana's independence in 1957 gave Kwame Nkrumah a platform for a larger claim: political freedom would remain incomplete if colonial territories stayed economically weak and divided. Guinea rejected continued membership in Charles de Gaulle's French Community in 1958. In 1960, seventeen African colonies became independent. Elsewhere decolonisation came through longer wars, including Algeria, Angola, Mozambique and Guinea-Bissau, while settler rule persisted in southern Africa.

The ceremonies were quick. Making states was not. Colonial governments had been designed to command territory cheaply, not to create equal citizens or deep national markets. At independence, some countries inherited only a thin layer of senior African administrators and professionals. The Democratic Republic of the Congo became independent in 1960 amid an army mutiny, secession, Belgian intervention and Cold War competition. Prime Minister Patrice Lumumba was murdered in 1961. The crisis made

visible how domestic rivalry and external power could reinforce each other.

New rulers also had to answer a cultural question that constitutions could not settle: who were the people of the state? Borders enclosed many languages and historical communities. Governments chose official languages, school curricula, national holidays and public symbols. Tanzania promoted Kiswahili as a national language more successfully than many multilingual states could promote any single indigenous language. Nigeria built a federation around regions and later more numerous states. Ethiopia, Sudan and others struggled over the terms on which distinct peoples would share or resist a centre. Nation-building was not a euphemism. It was a daily contest over language, land, jobs, education and whose history counted.

Many leaders moved towards one-party rule. Some argued that competitive parties would turn ethnic or regional difference into permanent faction. Some sought planning discipline for rapid development. Many also wanted to remove opponents. Armies intervened through coups, usually promising temporary rescue and often producing long military governments. Cold War patrons armed regimes that offered strategic loyalty, regardless of whether they ruled well.

The economic choices varied as much as the politics. Nkrumah used cocoa revenue and borrowing for industrial projects. Julius Nyerere's Tanzania promoted ujamaa socialism, expanding basic services and a strong national identity while coercive villagisation and weak productivity imposed heavy costs. Côte d'Ivoire pursued export agriculture and close ties with France. Botswana used diamonds, competitive elections and a relatively capable administration to finance growth, though inequality remained high. Mauritius moved from sugar towards manufacturing and services. Nigeria's oil increased state revenue and made control of the federal centre more valuable. No single postcolonial model explains them.

Ordinary life changed faster than the inherited administration could often manage. Mortality fell. School enrolment expanded. Cities grew. A family could move from a village to a mining town in one generation, put children through school in the next, and find that qualifications no longer guaranteed

a public job in the third. Women entered schools, markets, professions and politics in growing numbers while remaining responsible for much unpaid care and farming. Legal systems often layered statutory law, religious law and customary authority, so rights on paper could depend on where a person lived and which court heard the case.

Culture became one of the strongest nation-making forces. Radio carried football, sermons, political speeches and popular music across borders that railways barely crossed. Writers such as Chinua Achebe and Ngugi wa Thiong'o argued over language, colonial memory and the meaning of modern African literature. Congolese rumba, highlife, mbalax and later Afrobeats grew from local traditions entangled with Atlantic and global sounds. These were not decorations around politics. They helped people imagine who belonged to a city, generation or nation.

The Organisation of African Unity, founded in 1963, defended the inherited borders partly because reopening them all looked more dangerous than keeping them. It also supported liberation struggles against Portuguese empire, white minority rule in Rhodesia and apartheid. The end of apartheid and Nelson Mandela's election in 1994 closed a central chapter of formal colonial and racial rule without erasing the distribution of land, wealth and opportunity created beneath it.

## **The unfinished present**

Debt crises in the 1980s exposed the weakness of economies dependent on a narrow range of exports and foreign finance. Structural-adjustment programmes pushed many governments to cut spending, devalue currencies, privatise firms and remove controls. Some changes corrected unsustainable systems and improved incentives. They also reduced public employment and services, sometimes sharply, in societies where the state had become the main route to secure salaried work.

Politics opened in many countries from the late 1980s. Unions, churches, lawyers, journalists, student groups and opposition movements challenged one-party regimes. Multiparty elections spread, and some countries

developed repeated peaceful transfers of power. Others retained elections while hollowing out competition, or returned to military rule. The continent's political map now contains robust democracies, personalist autocracies, fragile coalitions, monarchies and military governments. The category African governance tells you almost nothing until a country is named.

The post-Cold War period also contained severe wars. Rwanda's 1994 genocide showed how efficiently a state and political movement could organise mass murder. Civil wars in Liberia and Sierra Leone, the collapse of Somalia, wars in Sudan and South Sudan, and the conflicts centred on the Democratic Republic of the Congo had different causes and regional systems. Treating them as one African violence removes explanation. Regional organisations and African peace operations became more important partly because neighbouring states were already entangled in the conflicts.

The economic story since the 1990s is equally mixed. Commodity booms, debt relief, Chinese trade and finance, mobile telecommunications and improved macroeconomic management produced periods of fast growth. Ethiopia built infrastructure and manufacturing capacity under an authoritarian developmental state before war exposed political fractures. Rwanda rebuilt a highly capable administration under increasingly constrained politics. Ghana became known for competitive elections while struggling with debt and fiscal pressure. Kenya developed a large service economy and pioneering mobile payments alongside inequality and political contestation. South Africa combined constitutional democracy and deep financial markets with extreme inequality, unemployment and severe failures in public utilities.

China's rise changed Africa's external options without replacing older partners. Roads, railways, mines, ports and loans expanded, while African governments bargained with Chinese state firms, private companies, European institutions, Gulf states, Turkey, India and the United States. The phrase new scramble can obscure more than it reveals. External powers possess unequal leverage, but African states are not inert territory. They

negotiate, miscalculate, extract concessions, create dependencies and sometimes play partners against one another.

Cities increasingly set the rhythm. Lagos, Cairo, Kinshasa, Johannesburg, Nairobi, Abidjan and Dar es Salaam are famous, but much urban growth occurs in secondary cities. A city's politics can be read in its commute. Where land is formally planned but unaffordable, informal settlements expand. Where buses are scarce, minibuses and motorcycle taxis create their own networks. Where grids fail, generators and solar systems fill gaps at a price. Street vending, workshops and household businesses are not temporary leftovers waiting for modernity. They are a large part of the urban economy.

The household remains where national statistics become life. Falling child mortality can change parents' decisions about family size. A daughter's secondary schooling can alter marriage age and earnings. A remittance from a migrant can fund a roof, school fees or a business. A drought can send a herder across an international border older migration routes never recognised. Climate change adds pressure through heat, rainfall variability, flooding and coastal risk, but vulnerability depends on land, infrastructure, insurance, conflict and state response.

The African Union replaced the OAU in 2002 and accepted stronger principles on unconstitutional changes of government, peace and integration. Regional organisations often handle the practical work of mobility, trade, electricity and security. The African Continental Free Trade Area began trading in 2021, attempting to reduce the economic cost of borders across a continent where many national markets are small and many countries are landlocked.

The present does not converge on one verdict. Some countries have improved health, schooling, infrastructure and political accountability. Others face war, debt distress, repression or stagnation. Many contain all of these tendencies in different regions and institutions. What is common is the pressure created by population growth, urbanisation and rising expectations. States that were once built to control gates are being forced to

serve dense societies whose citizens can compare them, organise around them and route around them.

## **How we know**

Africa's record survives in unequal forms. Archaeology recovers settlements, tools, crops, burials, metals and trade goods, but tropical soils destroy bone, wood and DNA. Written evidence includes Egyptian, Greek, Latin, Ge'ez, Arabic and Ajami texts, local chronicles, royal letters and vast manuscript collections. Much remains unread or uncatalogued.

Oral traditions preserve genealogies, migrations and political memory through performance. They are evidence, not transcripts. Each telling responds to audience, power and genre, so historians compare versions and test them against language, archaeology and documents. Linguistics can reconstruct relationships and movements where no archive survives. Genetics adds population history while creating ethical questions about sampling and identity.

Satellite imagery, ground-penetrating survey and improved dating now reveal settlements and landscapes that older excavation missed, while digitisation is making dispersed manuscripts and archives easier to compare.

Colonial archives are extensive and biased towards what officials counted, feared or taxed. Post-independence statistics remain uneven, especially where informal work dominates. Good African history therefore works by convergence. A coin, borrowed word, pollen sample, praise poem and customs ledger may describe the same connection from different sides. The gaps are real. So is the history built across them.



# What People Get Wrong

## **“Africa is one country”**

Nobody uses those exact words, yet public language often behaves as though it were true. A coup becomes African instability. A successful technology becomes African innovation. A statistic for sub-Saharan Africa is attached to a photograph from anywhere below the Sahara. The habit survives because continental categories make journalism, charities and international policy easier to package.

The correction is not to abandon continental comparison. Europe and Asia are compared too. It is to ask whether the category explains more than it hides. Africa's 54 widely recognised sovereign states range from the island state of Seychelles to the Democratic Republic of the Congo, which is larger than Western Europe. They include Arabic, Portuguese, French, English, Spanish and hundreds of African-language public spheres; monarchies, federations, military regimes and democracies; oil exporters, tourism economies and manufacturing hubs.

Even a country can be too large a unit. Northern and southern Nigeria, coastal and inland Kenya, or urban and rural South Africa may differ more sharply than a national average reveals. “Africa” is useful for shared history, institutions and scale. It is useless as a substitute for location.

## **“North Africa is not African”**

North Africa is often removed from the continent in books, statistics and imagination, then placed in a separate Middle East. The category MENA can be useful because Arabic-speaking states share institutions, markets and political histories across the Red Sea and Mediterranean. It becomes distorting when administrative convenience turns into geography.

Egypt, Libya, Tunisia, Algeria and Morocco are African states. So are Sudan and Mauritania, which expose the difficulty of drawing a hard cultural line. The Sahara has separated some populations while caravan routes, pilgrimage, conquest and pastoral movement repeatedly crossed it. Ancient

Egypt interacted with Nubia and the eastern Mediterranean. Amazigh histories precede Arab conquest. Islam links north and south without making either region uniform.

The exclusion persists partly because nineteenth-century racial thought detached Egypt and Mediterranean civilisation from a continent Europeans had labelled primitive. Restoring North Africa does not require claiming one continuous African culture. It removes a false wall and makes the real connections visible. The Almoravid movement joined Saharan and Maghribi politics. Gold mined south of the desert entered North African coinage. Pilgrims, jurists and enslaved people travelled in both directions. The desert changed the cost of contact; it did not create two unrelated continents.

### **“Africa was isolated until Europeans arrived”**

The myth is persuasive because European voyages are narrated as discoveries. A ship reaches a coast, the map gains a name, and history appears to begin. The people already trading there become scenery.

The evidence points the other way. North Africa belonged to Mediterranean systems for millennia. Aksum faced the Red Sea. Caravans linked the Sahel to North African markets. Swahili cities traded across the Indian Ocean, and imported ceramics reached Great Zimbabwe far inland. Madagascar's language preserves settlement from Southeast Asia. African merchants, pilgrims, scholars and captives moved with these networks.

Europeans did change the scale and direction of connection, especially through the Atlantic slave trade, colonial conquest and commodity extraction. That is different from creating connection itself. The distinction matters because isolation makes Africans look like passive recipients of outside history. The older record shows people choosing routes, taxing them, fighting over them and adapting foreign ideas long before European empire could dictate the terms.

## **“Societies without writing had no history”**

Writing preserves names and dates with a convenience archaeology cannot match. It also preserves the concerns of people who controlled scribes. A tax list can survive while the farmer being taxed disappears.

Africa has long written traditions in Egyptian scripts, Punic, Greek, Latin, Ge'ez, Arabic and African languages written in Arabic-derived Ajami scripts, among others. Timbuktu is famous because manuscripts survived there. Many societies relied more heavily on oral transmission, material records and performed memory. Griots preserved genealogies and political epics. Praise poetry encoded claims about rulers. Linguistic change records contact. Pottery, crops, metal, settlement patterns and imported beads reveal economies whose clerks left no archive.

Oral evidence is neither infallible nor inferior by definition. It changes with performance and politics, so historians test it against other evidence. Written sources require the same suspicion. Colonial files contain precise measurements of categories officials themselves helped create. Rock art, settlement mounds and landscape modification can preserve evidence that no court chronicle bothered to record. The issue is not whether a record was spoken, written or built. It is who made it, for what purpose, and what else agrees.

## **“Europe drew Africa's borders at Berlin”**

The image of diplomats placing rulers across a blank map survives because it compresses a long crime into one room. Berlin deserves its notoriety: African representatives were excluded, and European powers set principles that legitimised occupation and imperial bargaining.

Most borders were not drawn there. Many did not exist even as provisional lines until the 1890s. They emerged through bilateral deals, treaties with African rulers, military conquest, surveys and repeated revisions. Some followed rivers, older political frontiers or geography. Others divided communities or combined rivals with little concern for local life. The result could be arbitrary without being random. Recent research also shows that

older state frontiers and major water bodies influenced many final lines. That does not make the borders legitimate or benign. It makes their history more political: Europeans gathered information selectively and converted African realities into imperial bargains.

The correction matters in two directions. It restores the violence and negotiation that continued after the conference rather than treating partition as a cartographic trick. It also prevents every modern problem being attributed to one set of lines. Borders shaped states, but colonial labour systems, land seizure, outward-facing infrastructure and unequal citizenship often mattered as much as the boundary itself.

### **“Corruption explains African poverty”**

Corruption is real, costly and not uniquely African. The mistake is turning it into a complete causal theory. That theory survives because a bribe is visible and morally satisfying to condemn, while commodity prices, debt structures, tax capacity, electricity, logistics, conflict and corporate bargaining are harder to fit into one story.

Countries with similar corruption scores can have different growth and welfare outcomes. Resource wealth can enlarge the money available for theft while reducing a government's need to tax citizens. Colonial and postcolonial gatekeeper institutions concentrated access to licences, foreign exchange and contracts at the centre. Weak courts and low public pay can make private payment part of how services operate. Political leaders still choose whether to exploit or reform those systems, but the incentives have a history.

Blaming culture reverses cause and effect. Institutions that reward secrecy and discretionary power produce corrupt behaviour anywhere. Foreign banks, commodity traders and multinational firms may enable the same transaction that a domestic official signs, so the network crosses the border even when the blame stops at it. The useful questions are specific: who controls the rent, what oversight exists, how are officials paid, can citizens replace rulers, where can stolen money go, and which transactions can be

made transparent?

## **“A young population guarantees an economic miracle”**

The demographic dividend is often presented as though youth itself were an asset that compounds. It is a conditional sequence, not a birth certificate.

East Asian economies benefited after child mortality fell, fertility declined, education expanded and a large working-age population entered productive employment. African countries are moving through those changes at different speeds. In some, fertility has fallen sharply. In others, families remain large because children face risk, women lack reproductive choice, rural labour remains valuable or pensions are absent.

A growing workforce can raise output and tax revenue when firms invest and workers have health, skills, power and transport. Without those conditions, labour markets become crowded, informality absorbs most entrants and frustration rises. The United Nations projection towards roughly 2.5 billion Africans by 2050 is not a prophecy of wealth or disaster. It is a scale test for institutions.

The correction replaces celebration and panic with a programme: child survival, girls' education, reproductive autonomy, reliable energy, productive cities and jobs. Demography supplies people. Development determines what they are enabled to do.

## **Use It**

### **Name the scale before making the claim**

Whenever a sentence begins with Africa, ask what unit the evidence describes. Continental comparisons can be useful for demography, trade institutions or long historical patterns. They become misleading when a statistic for sub-Saharan Africa is used to explain Tunisia, or when one country's civil war becomes evidence about fifty-three others.

Replace the continent with the smallest accurate noun: the Sahel, the Horn, coastal West Africa, the Copperbelt, Lagos, rural northern Ghana, or a particular language community. Then ask whether the explanation changes when the scale changes. Rainfall may explain a district harvest. Exchange rates may explain fertiliser prices nationally. Global interest rates may explain sovereign borrowing costs. Culture cannot be asked to carry every level at once.

Return to Africa when the continental unit earns its place: human origins, colonial partition, the African Union, AfCFTA, or a comparison whose denominator is continental.

## **Trace the route beyond the border**

Political maps teach you to look at states. Economic and cultural life often makes more sense as movement.

Choose a commodity, person, payment, language or religious idea and follow it. Where does it start? Which junctions matter? Who can stop it? Where does value accumulate? Gold explains parts of Mali only when the mine, caravan, market and tax point are connected. Colonial copper explains more when the railway to the port is visible. A present-day lorry may cross several customs posts while a digital payment crosses the same boundaries in seconds.

This lens is especially useful for landlocked countries, pastoralists, migrants and regional cities. It reveals power held by actors that a map hides: port authorities, trucking firms, mobile-money systems, border officials, market associations and regional power pools.

A border is real. It is rarely the whole geography.

## **Separate the formal state from the practical state**

A constitution tells you who has authority. Daily life tells you who can make a decision stick.

The practical state includes ministries and courts, but also district officers,

police, utilities, chiefs, religious authorities, party organisations, professional associations and informal brokers. A government may be internationally sovereign while lacking information, staff or transport in parts of its territory. A local authority may possess social legitimacy without formal constitutional power. Calling this state absence can miss the negotiated system that exists. Calling it full state control misses the gaps.

Three tests help. Can public institutions gather dependable information? Can they raise revenue predictably? Can they implement a decision repeatedly rather than through a temporary campaign? Capacity is separate from democracy and morality. A capable state can be repressive. A democratic one can deliver services badly. Keeping those dimensions apart improves diagnosis.

## **Put the household back into the explanation**

Large theories become real through families.

A tax can push a worker into migrant labour. A mine wage can finance rural farming while removing labour from the farm. A clinic that reduces child mortality can alter parents' preferred family size. A girl's secondary education can change marriage timing, earnings and bargaining power. Secure land rights can determine whether a widow keeps a farm. A remittance can substitute for a bank loan. A drought can split a household across village, city and border.

This lens prevents gender from becoming a decorative paragraph near the end of an economic story. Who performs unpaid care? Who controls crop income? Who can inherit land? Who decides whether a child stays in school? Those questions affect productivity, fertility, migration and political voice.

When a national policy seems abstract, ask what it changes inside one household's budget, time and choices. If the answer is unclear, the mechanism probably is too.

## **Read totals, shares and denominators separately**

Africa's scale makes bad arithmetic unusually persuasive.

A country can record fast GDP growth while income per person barely rises. Electricity access can improve as a percentage while the absolute number without power remains high because population grows. A city can become richer while long commutes and housing costs make low-paid workers worse off. A government can increase education spending while spending per pupil falls as enrolment expands.

Ask whether the claim concerns a total, a rate, a share or a distribution. Check the base year. Treat sudden jumps cautiously when a statistical agency rebases GDP and starts counting activities previously missed. In economies with large informal sectors, conflict zones or weak survey systems, precision should not exceed the evidence.

The answer is not statistical cynicism. African data are often good enough to answer important questions and increasingly improving. The discipline is to attach the number to its method and denominator before attaching a story to it.

## **The limits**

A continental book can attack simplification and still manufacture a new simplification. Geography can become determinism. Colonialism can become an all-purpose explanation that erases later choices. State-capacity language can make politics sound like plumbing. Economics can count income while missing dignity, belonging or faith. A route-based model can privilege merchants and states over people whose lives are deliberately local.

The evidence is uneven too. Tropical conditions destroy organic remains. Written archives overrepresent courts, clerks, missionaries and colonial officials. Oral traditions change with performance and power, even though written records do the same in different ways. Population projections depend on fertility, mortality and migration assumptions. Informal work is



hard to measure. Conflict data depend on access and definitions.

Africa is also a political category layered over older regional worlds. North African histories run across the Mediterranean and Sahara. The Horn faces the Red Sea and Indian Ocean. Atlantic diasporas are part of several African histories without being contained by the continent. Pan-Africanism made Africa a powerful political unit without making every other identity secondary.

Use the models as questions. If every country begins producing the same answer, discard the model.

## **The one thing to keep**

Keep the discipline of plurality.

Africa is one continent and fifty-four widely recognised sovereign states, but neither number is enough. Beneath the states are regions, cities, language communities, religious networks, families and routes whose histories do not stop at borders. Above them are continental institutions trying to make those borders less costly.

The permanent change should be grammatical. Stop asking what Africa wants, why Africa fails or whether Africa is rising. Ask which people, in which place, under which institutions, carrying which history, connected to whom.

That does not dissolve the continent into trivia. It makes the shared patterns clearer. Human origins were networked. Political authority took several forms. Colonialism imposed territorial states across that variety. Independence kept the map and transformed its meaning. Urbanisation and demographic change now push millions of local lives into closer contact.

The continent's lesson is not that difference prevents generalisation. It is that a good generalisation tells you where to look next.

# Terms

**Fifty-four states.** The standard count of recognised sovereign states in Africa. The African Union counts one additional member, the Sahrawi Arab Democratic Republic, whose claimed territory is largely controlled by Morocco. The difference is political, not a counting error.

**Sub-Saharan Africa.** The countries south of the Sahara, widely grouped in statistics and policy. The category can reveal patterns but should not become a hard cultural boundary separating North Africa. It is a statistical convenience, not a civilisational frontier.

**Maghreb.** In Arabic, the west, usually Morocco, Algeria, Tunisia and often Libya and Mauritania. The term places north-west Africa within African, Arab and Mediterranean histories. Maghrebi identities combine those locations rather than choosing one.

**Sahel.** The semi-arid belt south of the Sahara, running from the Atlantic towards the Red Sea. Variable rainfall and mobile livelihoods connect desert, savanna and farming zones. The Sahel is an ecological belt, not a single political region.

**Horn of Africa.** The eastern projection containing Somalia, Ethiopia, Eritrea and Djibouti. Red Sea trade, highland-lowland relations and pastoral movement make it a connected region rather than one culture.

**Great Lakes.** The region around lakes Victoria, Tanganyika, Kivu, Albert and others in eastern and central Africa. Dense settlement, fertile land, states and modern borders have produced close connection and political rivalry. Its countries include Burundi, Rwanda, Uganda and parts of several neighbours.

**Bantu.** A large branch of the Niger-Congo language family, not a race or single people. Its languages spread through varied movements and encounters across large parts of Africa south of the Sahara over more than two thousand years.

**Kiswahili.** A Bantu language shaped by Indian Ocean contact and used widely in eastern Africa. Swahili can describe the language, coastal culture or its people, depending on context.

**Amazigh.** The name many Indigenous North African peoples use for themselves; Berber is the older external term. Amazigh languages and identities endured and changed through successive empires.

**Griot.** A specialist in parts of West Africa who preserves and performs genealogy, praise, political memory and music. Griots interpret tradition rather than reciting an unchanged recording.

**Oral tradition.** Historical knowledge transmitted through speech, performance and memory. Historians compare versions, contexts and material evidence because oral accounts change with purpose and power, as documents do. Performance preserves memory while continually interpreting it.

**Ajami.** An African language written in a modified Arabic script. Ajami traditions in Hausa, Fulfulde, Wolof, Swahili and other languages widen the archive beyond Arabic and European-language texts.

**Trans-Saharan trade.** Caravan commerce linking North Africa and the Sahel. Gold, salt, cloth, books, horses and enslaved people moved through routes maintained by desert knowledge and political protection.

**Dhow.** A broad label for several sailing vessels used in the western Indian Ocean. Seasonal monsoon winds linked East African ports with Arabia, Persia and India.

**Mansa.** A Manding title commonly translated as king or emperor, best known from Mali's rulers. Its precise meaning depended on political context.

**Diaspora.** A population dispersed from an ancestral homeland while retaining or rebuilding connections. African diasporas formed through slavery, labour migration, exile, education and voluntary movement.

**Scramble for Africa.** The late nineteenth-century competition in which

European powers claimed and conquered most of the continent. It involved diplomacy, treaties, war and occupation rather than one meeting.

**Berlin Conference.** The 1884-85 meeting regulating parts of European imperial competition and Congo and Niger navigation. Africans were excluded, but most colonial borders came later.

**Concession company.** A private firm granted territorial, taxing or coercive powers by a colonial state. Concessions cut official costs by turning government into commercial extraction, often violently.

**Indirect rule.** Colonial government through recognised local authorities, associated especially with Britain. Officials frequently reshaped existing offices or invented chiefs, changing the traditions they claimed to preserve.

**Settler colonialism.** Rule organised around permanent foreign settlement and land control. In Algeria, Kenya, Rhodesia, Namibia and South Africa, it produced entrenched racial and property systems.

**Cash crop.** A crop grown mainly for sale, such as cocoa, cotton, coffee or groundnuts. It can raise incomes while increasing exposure to price shocks, coercion and food insecurity.

**Gatekeeper state.** Frederick Cooper's term for a state concentrated at the interface with the outside world, controlling customs, licences, foreign finance and access to scarce opportunities. Control of the gate can matter more than administration of the interior.

**Decolonisation.** The ending of formal imperial rule and creation of sovereign states. It included negotiation, mass politics and war, without automatically removing colonial economic structures.

**Pan-Africanism.** Movements arguing for solidarity among Africans and people of African descent against slavery, colonialism and racism. Versions range from cultural affiliation to political union.

**Organisation of African Unity.** The body founded in 1963 to defend sovereignty, support liberation and encourage cooperation.

Non-interference protected independence while restricting action against abusive governments.

**African Union.** The OAU's successor, launched in 2002. It has broader institutions and stronger norms on integration, peace and unconstitutional changes of government, though enforcement depends on its member states.

**AfCFTA.** The African Continental Free Trade Area, designed to reduce barriers and expand intra-African production and commerce. Results depend on transport, customs, finance, energy and implementation.

**Informal economy.** Work and enterprise outside some formal registration, tax, labour protection or social insurance. It provides most African employment while complicating finance, security and measurement.

**Demographic dividend.** Potential gains from a rising share of working-age adults after fertility falls. It requires health, education, women's autonomy, productive jobs and capable institutions; a young population creates no automatic dividend.

## Go Deeper

### The continental overview

John Iliffe, *Africans: The History of a Continent*, 3rd edition (Cambridge University Press, 2017). Iliffe attempts the difficult thing this book has attempted at greater length: a connected history from human origins to the present. His organising concern is how people settled, survived and multiplied across environments that often made density and state control costly. That emphasis gives geography and demography explanatory force without reducing Africans to their surroundings. It is scholarly, compressed and sometimes demanding, but it remains the strongest single-volume route into the whole subject. Read it next when the one-hour model needs depth, chronology and a larger body of evidence.

## **The voice carried through performance**

D. T. Niane, *Sundiata: An Epic of Old Mali*, translated by G. D. Pickett (Apollo, 2024). Niane recorded a Manding epic from the griot Mamoudou Kouyaté, turning a performed account of Mali's founder into a short written book. It is neither a modern biography nor a transcript untouched by selection. That is why it is useful. The epic shows how genealogy, political legitimacy, moral character and entertainment live together in oral history. Read it aloud where possible, and remember that the page preserves one performance from a tradition whose authority came through repeated retelling.

## **Independence and the inherited gate**

Frederick Cooper, *Africa since 1940: The Past of the Present*, 2nd edition (Cambridge University Press, 2019). Cooper explains decolonisation without treating independence as either a clean liberation or a failed copy of European statehood. His idea of the gatekeeper state clarifies why control of ports, customs, foreign aid and public appointments could become politically decisive when administration and taxation remained narrow. The book is strongest on labour, citizenship, empire and the choices that remained open before later outcomes made them look inevitable. Use it for the twentieth-century transition and for an antidote to stories in which colonialism ends at the flag ceremony.

## The medieval continent in fragments

François-Xavier Fauvelle, *The Golden Rhinoceros: Histories of the African Middle Ages*, translated by Troy Tice (Princeton University Press, 2018). Fauvelle reconstructs medieval African worlds through short studies of objects, ruins and difficult texts: a golden rhinoceros from Mapungubwe, the strata of Kilwa, a caravan route, a diplomat at a Nubian court. The fragmented form is part of the lesson. It shows what historians can recover when evidence is uneven, and where confidence must stop. Read it for the civilisations that disappear from the standard medieval map, and for a transparent demonstration of how archaeological and written evidence are made to speak without pretending they say more than they do.

## Notes and Sources

### The Whole Thing in One Page and Why You Should Care

**State count.** The conventional count of African sovereign states is 54. The African Union lists 55 members because it includes the Sahrawi Arab Democratic Republic, whose claimed territory in Western Sahara remains disputed and is largely controlled by Morocco. The manuscript keeps the canonical subtitle's 54 while explaining the political difference in Terms.

**Scale.** Africa's land area is about 30.3 million square kilometres. Comparisons involving Europe depend on whether Russia and transcontinental states are included, so the text uses broad scale rather than a false exact equivalence. The Tunis to Cape Town and London to Beijing comparison concerns great-circle distance and is approximate.

**Population.** The United Nations *World Population Prospects 2024* medium projection places Africa at about 1.6 billion people in 2026 and about 2.5 billion in 2050. These are projections, not fixed outcomes. The manuscript rounds because fertility, mortality and migration will change the path.

**Urbanisation.** The United Nations Economic Commission for Africa's

*Economic Report on Africa 2025* gives an urban share of about 45 per cent now and about 60 per cent by 2050. The 2025 revision of *World Urbanization Prospects* is the underlying international reference system. Definitions of urban settlement differ by country, so continental comparisons are approximate.

**Mansa Musa.** Contemporary and near-contemporary Arabic writers described Musa's 1324 pilgrimage and his distribution of gold. Claims about a precise duration or size of the resulting price effect are less secure. The text therefore says that later writers blamed his spending for disturbing prices rather than presenting a measured monetary shock as settled fact.

## Core-idea support

**Geography and political reach.** John Iliffe and Jeffrey Herbst are the main syntheses behind the discussion of population density, disease, transport and the cost of projecting authority. Herbst's comparison between African and European state formation is influential and contested. The manuscript uses its mechanism as one factor, then states directly that geography is not destiny.

**Rivers and routes.** The Nile is unusually continuous as a transport and agricultural corridor. Other major rivers contain navigable reaches but are interrupted by rapids, cataracts, falls, seasonal changes or difficult links between basins. The claim is not that African rivers prevented commerce. It is that they did not form one cheap, integrated continental transport grid.

**Human origins.** Jebel Irhoud is dated to roughly 315,000 years ago. Omo I in Ethiopia is now securely older than about 230,000 years. Eleanor Scerri and colleagues argued for a pan-African model involving changing connections among subdivided populations. Aaron Ragsdale and colleagues later found that a weakly structured ancestral stem fitted genomic data better than a single isolated source population. Models remain active research, so the manuscript distinguishes the broad network correction from the exact demographic reconstruction.

**Genetic diversity.** African populations contain the greatest human genetic



diversity because of their deeper population history, repeated mixture and the founder effects associated with major migrations out of Africa. This is population history, not a biological division into continental races. Sarah Tishkoff and colleagues remain a major reference for the scale and structure of African genetic diversity.

**Food production and disease.** African domestication involved several centres and ecologies. Sorghum, pearl millet, African rice, yams, teff and oil palm have different histories, and domestication dates are revised as archaeobotanical evidence improves. Wild *Coffea arabica* is indigenous to the Ethiopian highlands; the book avoids claiming one settled place or date for its earliest human use. The sickle-cell passage states the mechanism carefully: carrying one copy of the relevant variant can reduce severe malaria risk, while inheriting two can cause sickle-cell disease.

**Languages and movement.** Counts of African languages vary because the line between language and dialect is partly social and political. Around two thousand is a defensible orientation, not a census. Bernd Heine and Derek Nurse provide the linguistic overview. The Bantu expansion is treated as a long, branching set of movements and interactions, not one invasion or a racial category.

**Madagascar and the Swahili coast.** Malagasy belongs to the Austronesian language family, while the island's population and culture combine Southeast Asian and African histories. Kiswahili is structurally Bantu and contains vocabulary accumulated through Indian Ocean contact. Archaeology and language both reject the older idea that Swahili urban civilisation was a foreign colony planted on an African coast.

**Political variety.** The named kingdoms are examples rather than a ladder of progress. The discussion of dispersed authority draws on comparative African political history and Jan Vansina's work on oral evidence. "Stateless" is retained only for the narrow absence of a central sovereign state, not as a synonym for disorder.

**Trade.** François-Xavier Fauvelle and John Iliffe support the treatment of

trans-Saharan, Red Sea and Indian Ocean systems. The text avoids assigning a single beginning to the camel trade or suggesting that commerce moved only luxury goods. Corridors depended on local knowledge, protection, finance and political bargaining.

**Slavery.** Paul Lovejoy supplies the wider history of African slavery and its interaction with external trades. SlaveVoyages currently estimates that about 12.52 million captives embarked from Africa in the transatlantic trade. The additional deaths during capture, forced movement and confinement cannot be reduced to one reliable continental total, so the manuscript does not provide one.

**Responsibility for the Atlantic system.** African rulers, merchants, brokers and raiders exercised agency within the supply system, while European and American finance, shipping and plantation demand drove its oceanic expansion. Stating both does not equalise power or responsibility. The text avoids the false choice between denying African participation and using it to excuse the plantation complex.

**Borders and Berlin.** Jack Paine, Xiaoyan Qiu and Joan Ricart-Huguet show that African colonial borders were neither all decided at the Berlin Conference nor wholly random in relation to precolonial politics and geography. Their finding that older frontiers directly influenced many bilateral borders revises an over-simple orthodoxy. It does not make partition consensual, legitimate or harmless. The manuscript preserves the central facts of African exclusion, imperial coercion and the division of communities while correcting the mechanism.

**Colonial states.** Mahmood Mamdani is used for the reshaping of customary authority and indirect rule. Frederick Cooper supplies the gatekeeper-state model and the distinction between sovereignty, citizenship and administrative reach. The Congo Free State under Leopold II is separated from the Belgian colony that followed; both prioritised extraction, but they were not the same legal regime.

**Informal work.** The International Labour Organization's 2025 regional

statistical profile estimates that 83.1 per cent of employment in Africa is informal. The text therefore uses the rounded statement “more than four-fifths” and avoids implying that informality has one form or cause across countries.

**Electricity.** The International Energy Agency's *Financing Electricity Access in Africa* reports that around 600 million people in Africa still lack electricity. Access does not guarantee reliable or affordable power, which is why the manuscript distinguishes a connection from the service needed by households, clinics and firms.

**AfCFTA.** World Bank models estimate that deep implementation could raise African income by about 9 per cent by 2035, create nearly 18 million jobs and lift up to 50 million people from extreme poverty relative to the baseline. These are scenario results, not forecasts. They depend on trade facilitation, investment rules, infrastructure, competition and implementation, all of which the text makes explicit.

## **Narrative sequence**

**Early chronology.** Dates before widespread written evidence remain approximate. The African Humid Period did not end everywhere at once. Farming, pastoralism and ironworking appeared through several pathways, and the manuscript resists a single technological sequence for the whole continent.

**Egypt, Kush, Carthage and Aksum.** These summaries follow established chronology and are intentionally proportionate. Ancient Egypt, Carthage and the wider ancient civilisations have or will have their own series titles. Kush supplied Egypt's Twenty-fifth Dynasty in the eighth and seventh centuries BCE. Aksum issued coins, used Ge'ez inscriptions, controlled Red Sea commerce through Adulis and adopted Christianity in the fourth century.

**West African states.** Ghana, Mali and Songhay are separated and placed in the western Sahel. The earlier Ghana empire lay mainly in present-day Mauritania and Mali and should not be confused with the modern Republic of Ghana. Niane's *Sundiata* is treated as a recorded oral epic containing

history, political memory and literary shaping, not as a modern documentary biography.

**Great Zimbabwe and Swahili towns.** Archaeology links Great Zimbabwe's cattle and farming economy to gold and Indian Ocean exchange. Its builders were ancestors of local Shona-speaking peoples, not Phoenicians or other imagined outsiders. Fauvelle provides an accessible account of both Great Zimbabwe and Kilwa while making the evidential gaps visible.

**Afonso I.** The Kongo king's letters to Portugal in the 1520s complain about kidnapping and an uncontrolled trade in people. They also reveal Kongo elites' involvement and the king's attempt to regulate exchange. The letters are evidence against both a passive-Africa story and a simplified account in which African political responsibility cancels European demand.

**Nineteenth-century change.** The account of the Sokoto Caliphate, southern African state formation, Ethiopia, Egypt, Zanzibar and long-distance traders establishes that Africa was changing before formal European conquest. The treatment of the mfecane reflects later scholarship that restored colonial, commercial and slave-raiding pressures without denying warfare among African states.

**Conquest.** Berlin occurred in 1884-85; Adwa in 1896. The Herero and Nama genocide occurred under German colonial rule in south-west Africa, mainly from 1904. The Maji Maji war ran from 1905 to 1907. Conquest depended on industrial arms, logistics, medicine, African auxiliaries and political division rather than one machine gun or one diplomatic meeting.

**Independence.** Ghana became independent in 1957. Seventeen colonies achieved independence in 1960, the conventional "Year of Africa". Congo's crisis combined internal conflict with Belgian, corporate, United Nations and Cold War intervention; Patrice Lumumba was murdered in 1961. Cooper is the principal synthesis for the unfinished choices and constraints of decolonisation.

**Country comparisons.** Botswana, Tanzania, Nigeria and Mauritius are used to demonstrate divergence, not to create heroes and failures. Each

compact case contains omitted disputes. Botswana's growth coexisted with inequality and dependence on diamonds. Tanzania's national integration and social provision coexisted with the coercion and economic cost of villagisation. Nigeria cannot be explained by oil alone. Mauritius benefited from institutions, coalitions, trade preferences and favourable sequencing that cannot be copied as a checklist.

**OAU and AU.** The Organisation of African Unity was founded in 1963. Its 1964 Cairo resolution affirmed respect for borders existing at independence, a choice intended to prevent continent-wide revisionism. The African Union launched in 2002 with broader peace, security and integration ambitions. Its capacity remains dependent on member states.

**Recent history.** Structural adjustment, democratisation, civil war and technological change differed by country. The text names conflicts separately to resist the misleading category of one African war. AfCFTA trading began in 2021. The present section stops at broad structures because individual current conflicts and states require title-specific treatment and rapid re-verification.

**How we know.** Jan Vansina remains fundamental for treating oral traditions as historical evidence without mistaking them for fixed recordings. Archaeology, historical linguistics, genetics, palaeoenvironmental science and written archives answer different questions. Morten Jerven supports the warning that weak or changing statistical systems can produce false precision without making all African data unusable.

## **Misconception support**

**North Africa.** MENA is an analytical category, not a tectonic boundary. North Africa's links across the Mediterranean and into western Asia coexist with long connections across the Sahara and Nile. The manuscript rejects both its removal from Africa and the opposite claim that all African regions share one civilisational history.

**Writing and history.** Written traditions in Africa include Egyptian scripts, Punic, Greek, Latin, Ge'ez, Arabic and Ajami, alongside many modern

African orthographies. The misconception is corrected through source pluralism, not by claiming that oral and written evidence have identical strengths.

**Corruption.** Corruption is one mechanism among many. Its effects depend on the size and source of rents, bureaucratic discretion, enforcement, political competition and the international systems through which money moves. The manuscript does not deny individual responsibility or use colonial history as an all-purpose defence.

**Demography.** A demographic dividend requires a changing age structure and complementary gains in health, education, women's autonomy, productivity and employment. Population growth alone supplies neither prosperity nor collapse. UN projections are conditional paths and are rounded throughout.

## Applied lenses and glossary

**Specificity and denominators.** Jerven's work informs the warnings on rebasing, informal activity and apparent precision. A revision to measured GDP can improve the estimate of activity without making citizens richer at the moment of revision. Rates, shares and totals answer different questions, especially where population is growing quickly.

**Regional labels.** Maghreb, Sahel, Horn, Great Lakes and sub-Saharan Africa are useful only when their scope is stated. None describes a single culture or fixed political bloc. Capitalisation follows common British usage and the terminology of the relevant institutions.

**Organisation names.** The Organisation of African Unity uses the British spelling in the manuscript. AfCFTA abbreviates the African Continental Free Trade Area. The definition of the demographic dividend states conditions rather than treating youth as a resource in itself.

## Further-reading verification

Publication details for all four recommendations were checked against publisher or library records on 10 August 2026. The 2024 Apollo edition of *Sundiata* reissues G. D. Pickett's established English translation. It is recommended as a recorded oral epic, not as an unmediated transcript. Iliffe and Cooper are current editions. Fauvelle's English translation was published by Princeton University Press in 2018.

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