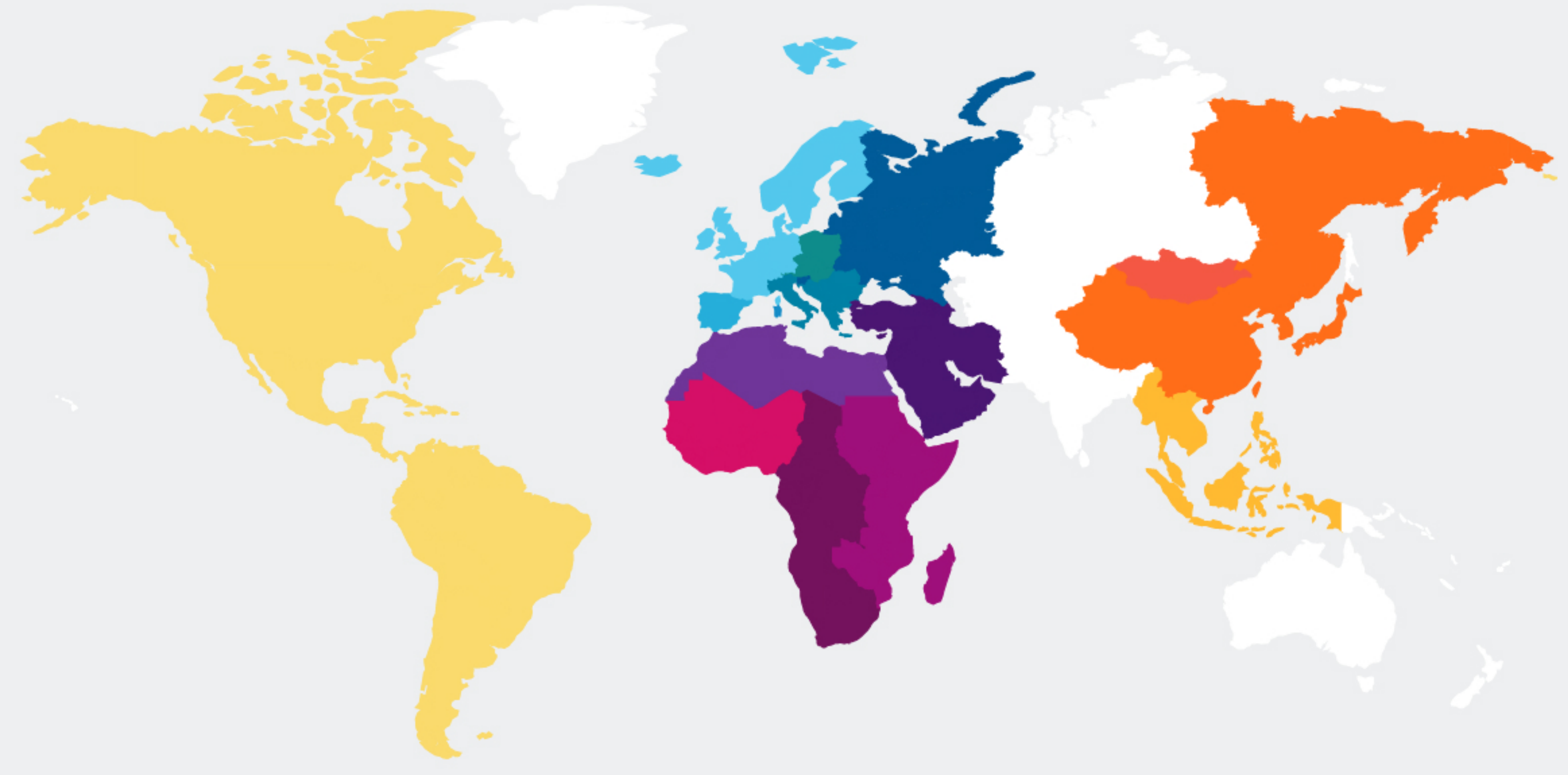
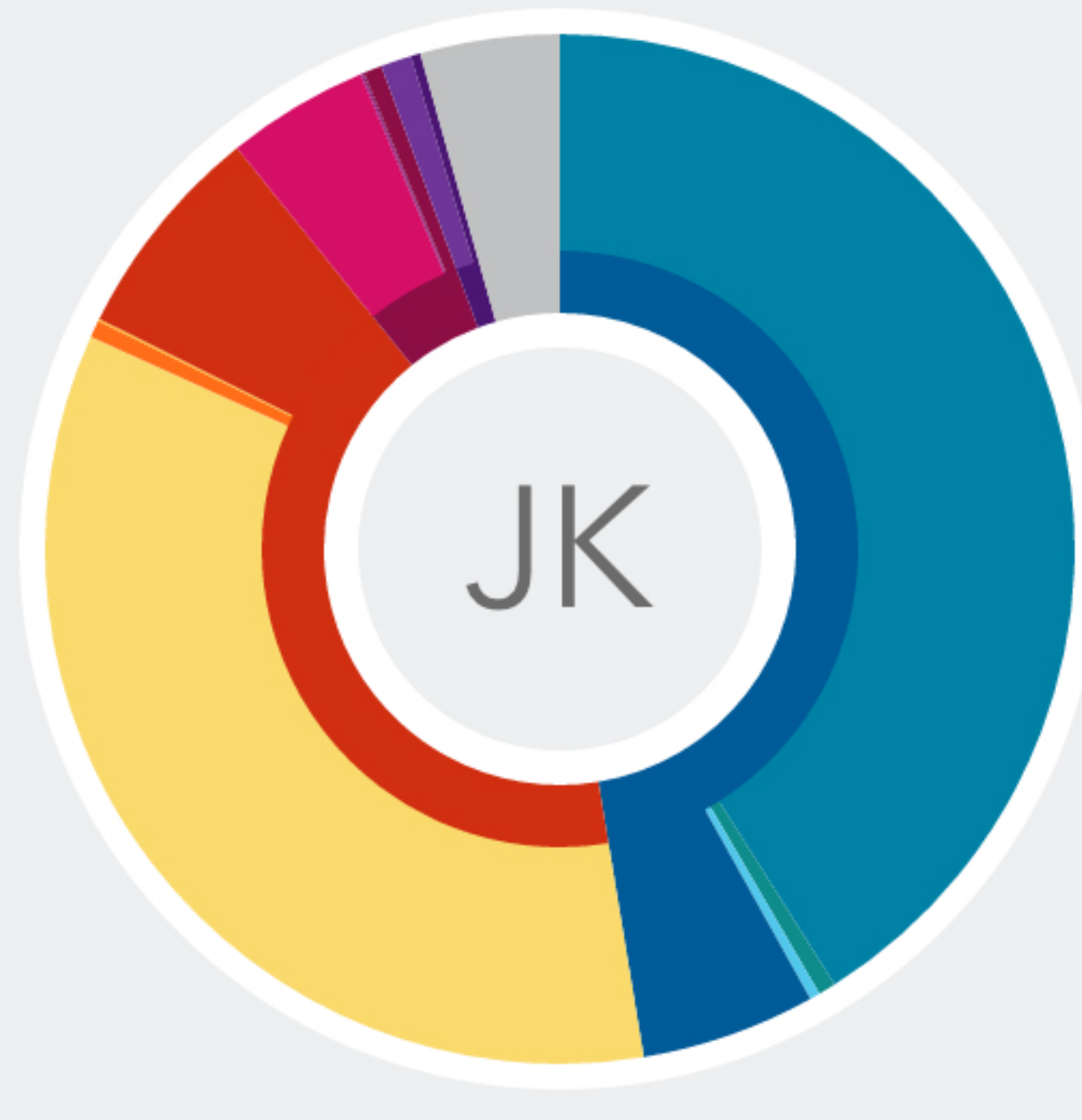


Ancestry Composition

Ancestry Composition tells you the proportion of your DNA that comes from each of 31 populations worldwide. This analysis considers DNA you received from all of your ancestors on both sides of your family. The results reflect where your ancestors lived 500 years ago before ocean-crossing ships and airplanes came on the scene.

Composition About Report Inheritance What You Can Do



Jamie King



European	47.4%	South Asian	0.0%	Sub-Saharan African	5.2%
<ul style="list-style-type: none"> Southern European 41.0% Iberian 19.7% Sardinian 0.2% Italian 0.0% Balkan 0.0% Broadly Southern European 21.1% 		<ul style="list-style-type: none"> Broadly South Asian 0.0% 		<ul style="list-style-type: none"> West African 4.5% East African < 0.1% Central & South African < 0.1% Broadly Sub-Saharan African 0.6% 	
		East Asian & Native American	41.8%		
<ul style="list-style-type: none"> Ashkenazi 0.5% Northwestern European 0.3% British & Irish 0.0% Scandinavian 0.0% Finnish 0.0% French & German 0.0% Broadly Northwestern European 0.3% Eastern European 0.0% Broadly European 5.5% 		<ul style="list-style-type: none"> Native American 34.4% East Asian 0.5% Mongolian < 0.1% Japanese 0.0% Korean 0.0% Yakut 0.0% Chinese 0.0% Broadly East Asian 0.5% 		<ul style="list-style-type: none"> North African 1.0% Middle Eastern 0.0% Broadly Middle Eastern & North African 0.3% 	
				Middle Eastern & North African	1.3%
				<ul style="list-style-type: none"> North African 1.0% Middle Eastern 0.0% Broadly Middle Eastern & North African 0.3% 	
				Oceanian	0.0%
				<ul style="list-style-type: none"> Broadly Oceanian 0.0% 	
				Unassigned	4.4%

Interpreting Ancestry Composition

[Review the Ancestry tutorial](#)
[See Scientific Details](#)

+ This report can tell you:

- The location and amount of your DNA that is similar to DNA from other people with known ancestry.
- How your ancestry was likely inherited from your biological parents (if at least one of them is linked to your profile).

- This report cannot tell you:

- The precise origins of all of your ancestors. The results presented here are **estimates**, which may **change** over time as our algorithm improves.
- Ancestry estimates for populations for which we do not have sufficient data.

Your ancestry by each parent.

We can compare your ancestry composition to your parents and determine how much of each ancestry you inherited from each of your parents.

[Connect Father](#)

[Connect Mother](#)

To see how much of your ancestry composition was inherited from each of your parents, you must be connected to at least one parent.

Do more with your Ancestry Composition results.

[Take survey](#)

Contribute to research and help us understand more about how DNA relates to genetics.

[Share and compare](#)

Compare your results to your family and friends.

[Discuss](#)

Join the discussion with other 23andMe customers interested in Ancestry Composition results.