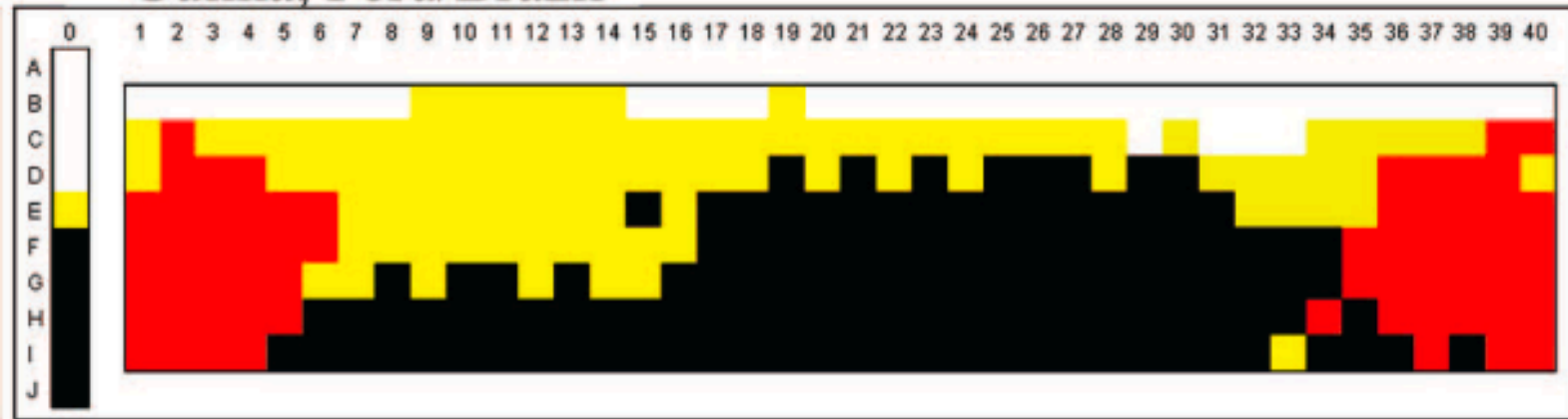


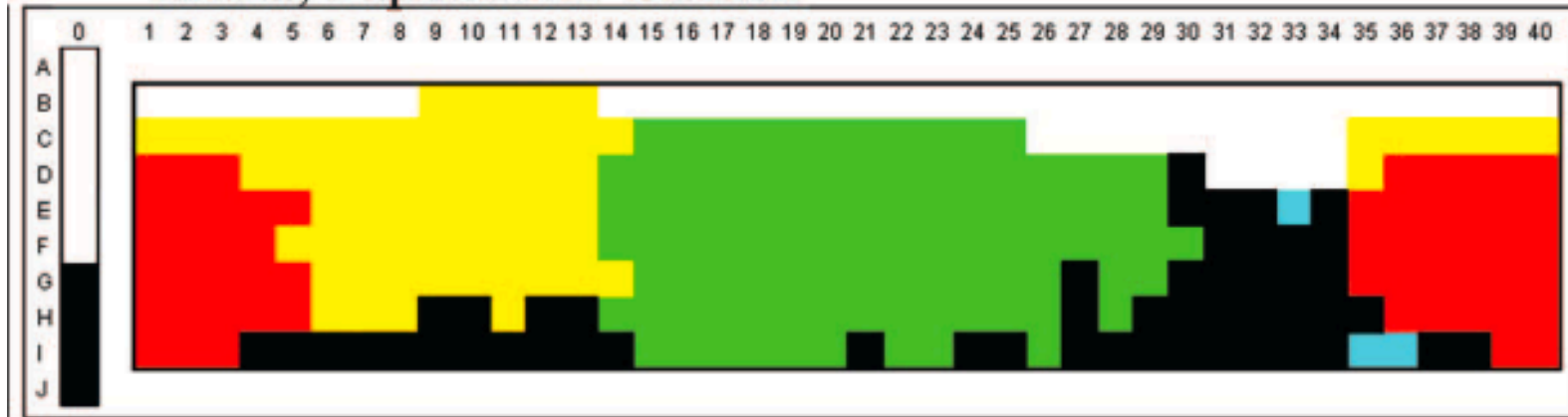
Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

Culina, Peru/Brazil



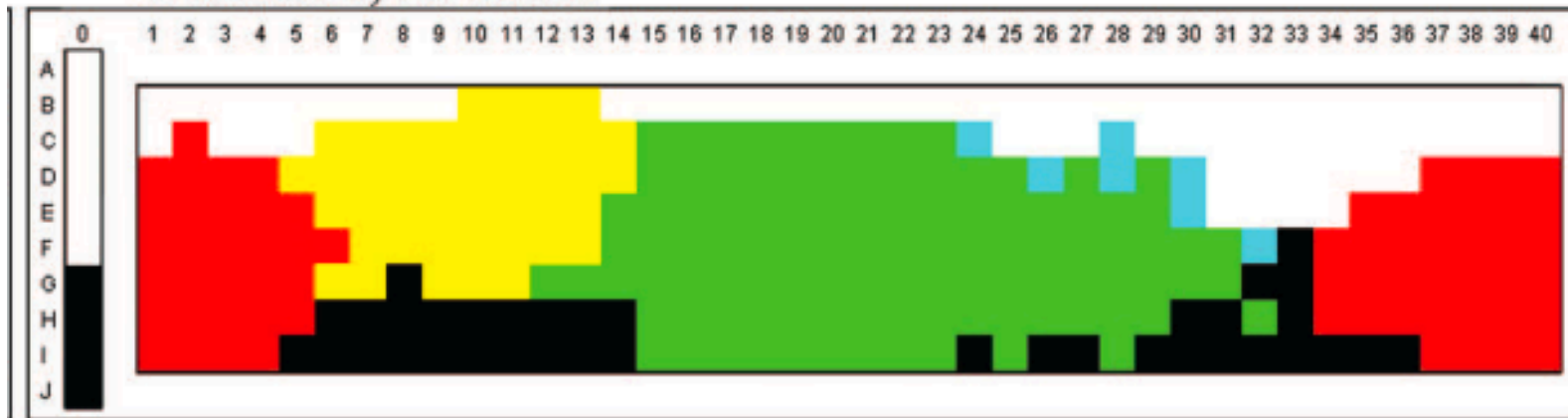
Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

Iduna, Papua New Guinea



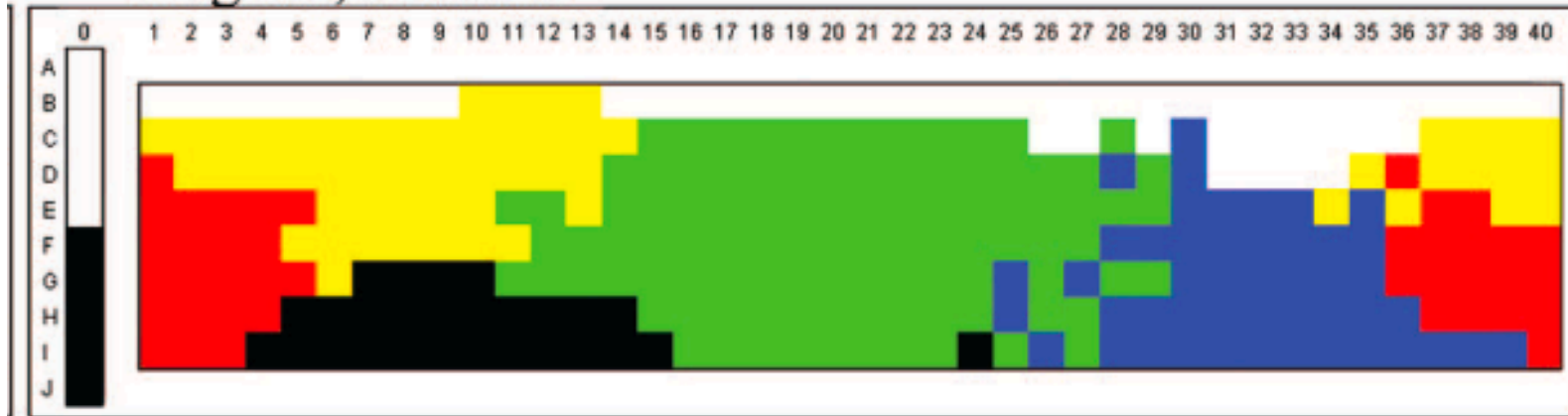
Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

Colorado, Ecuador

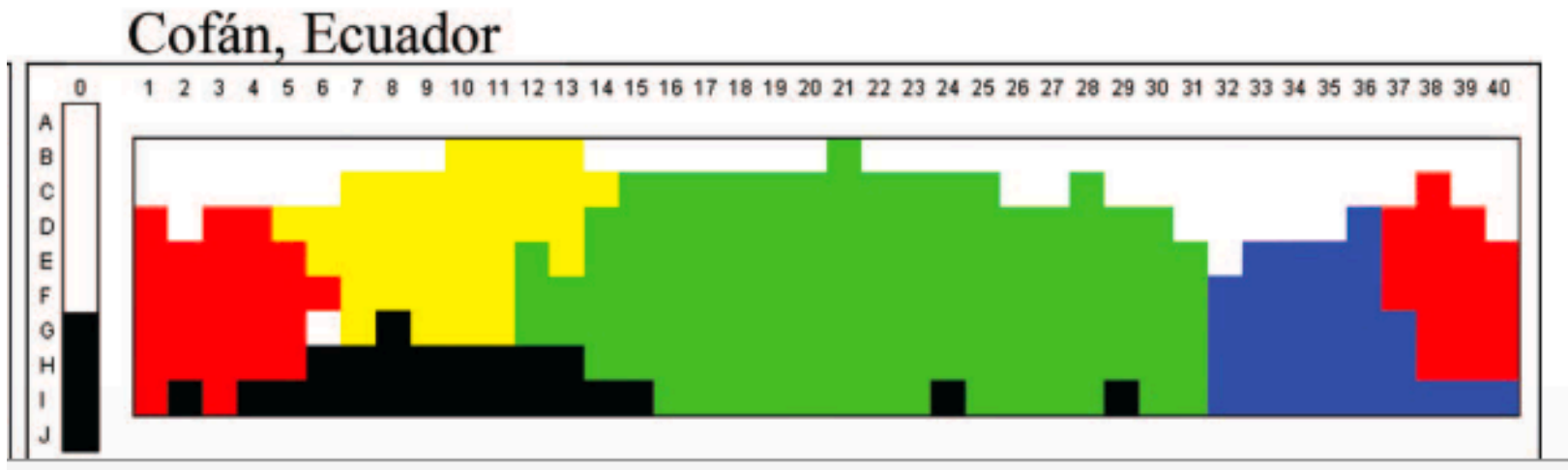


Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

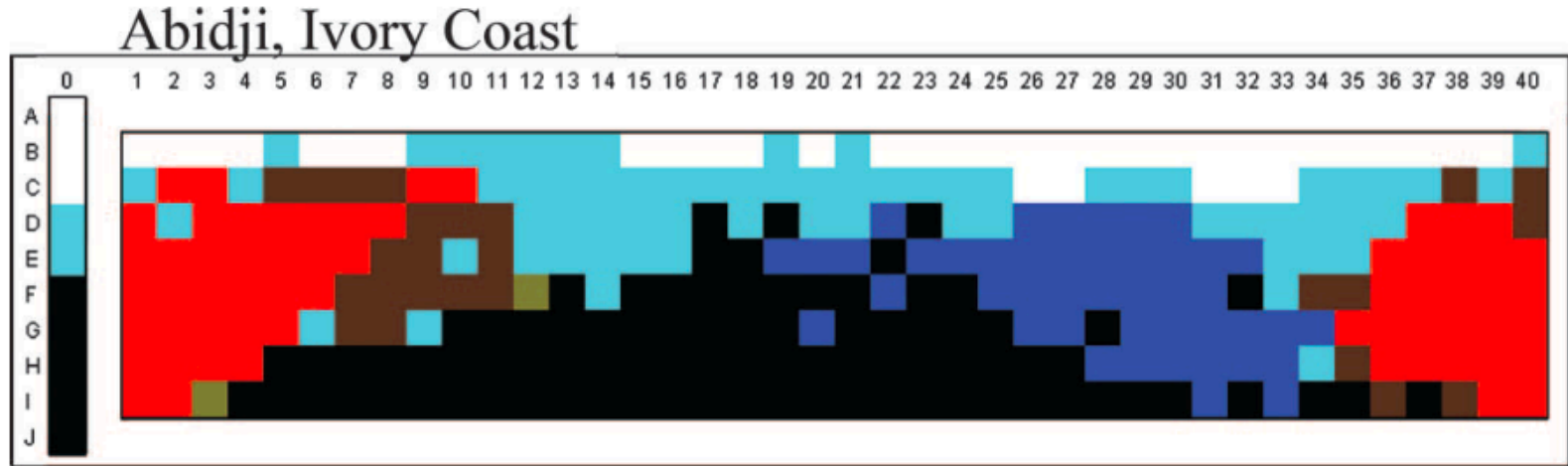
Buglere, Panama



Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

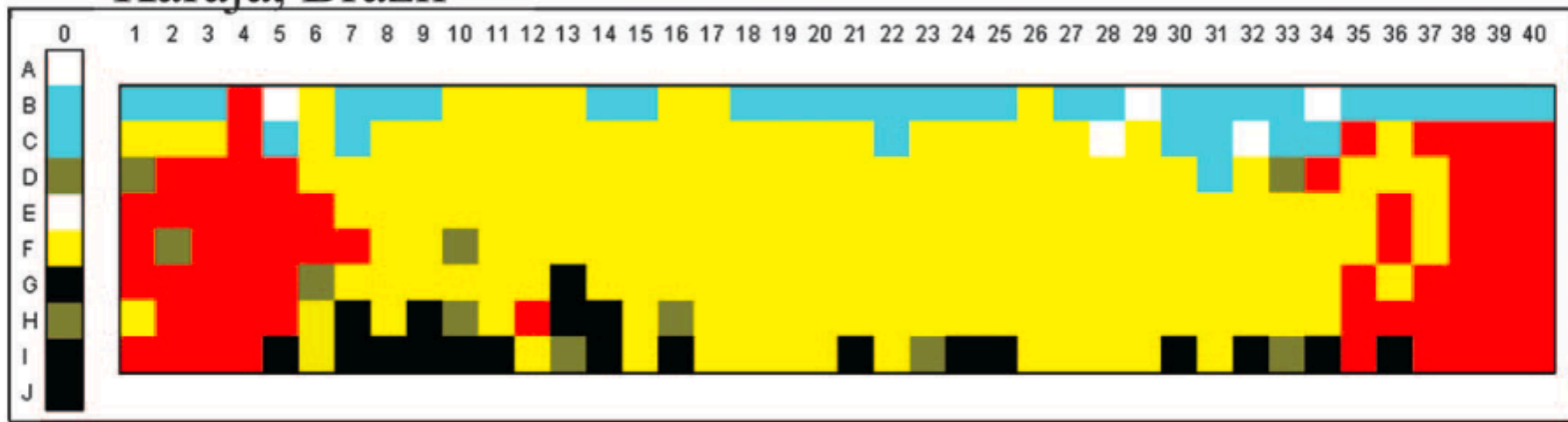


Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.



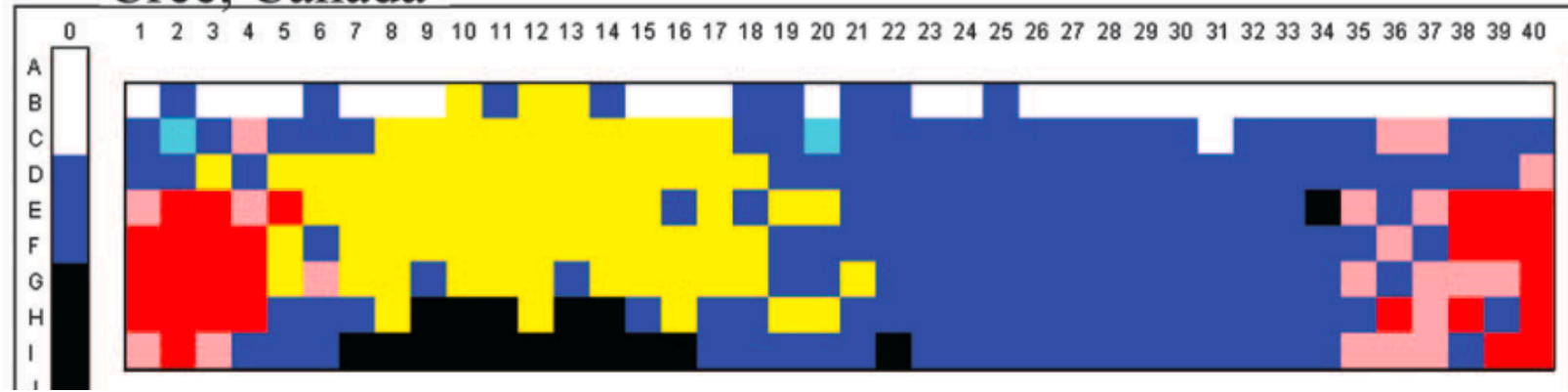
Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

Karajá, Brazil

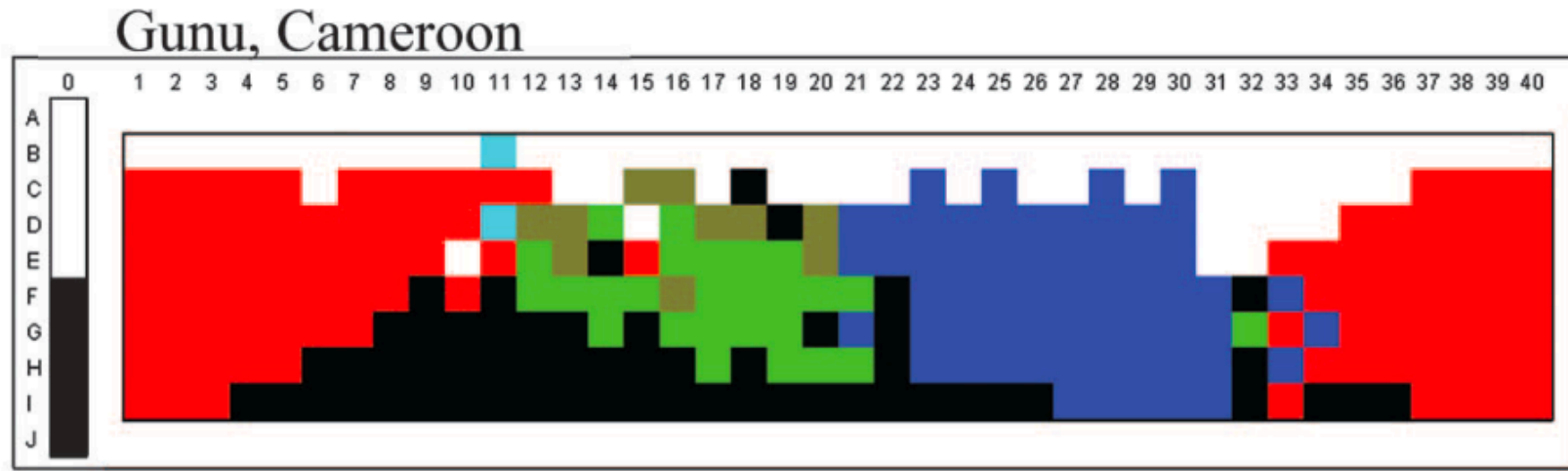


Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

Cree, Canada



Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.



Figures from: Regier, T., Kay, P., & Khetarpal, N. (2007). Color naming reflects optimal partitions of color space. *Proceedings of the National Academy of Sciences* 104(4), 1436–1441.

