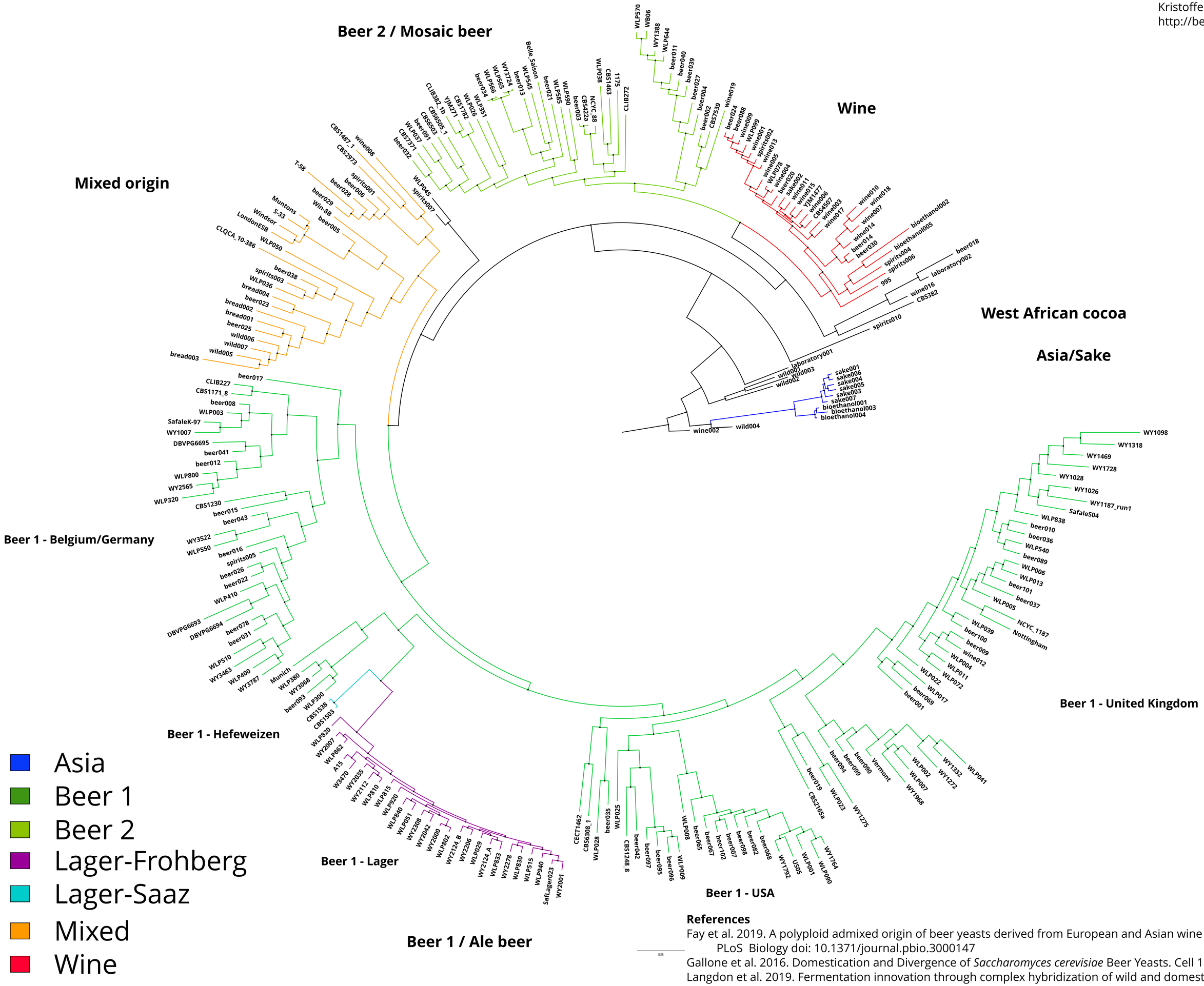
Kristoffer Krogerus
http://beer.suregork.com



A black • at a node indicates bootstrap support > 95%

References

Fay et al. 2019. A polyploid admixed origin of beer yeasts derived from European and Asian wine populations. PLoS Biology doi: 10.1371/journal.pbio.3000147
Gallone et al. 2016. Domestication and Divergence of *Saccharomyces cerevisiae* Beer Yeasts. Cell 166:1397 - 1410.e16
Langdon et al. 2019. Fermentation innovation through complex hybridization of wild and domesticated yeasts. Nature Ecology & Evolution doi: 10.1038/s41559-019-0998-8
Peter et al. 2018. Genome evolution across 1,011 *Saccharomyces cerevisiae* isolates. Nature 556:339–344
Preiss et al. 2018. Traditional Norwegian Kveik are a Genetically Distinct Group of Domesticated *Saccharomyces cerevisiae* Brewing Yeasts. Frontiers in Microbiology doi: 10.3389/fmicb.2018.02137