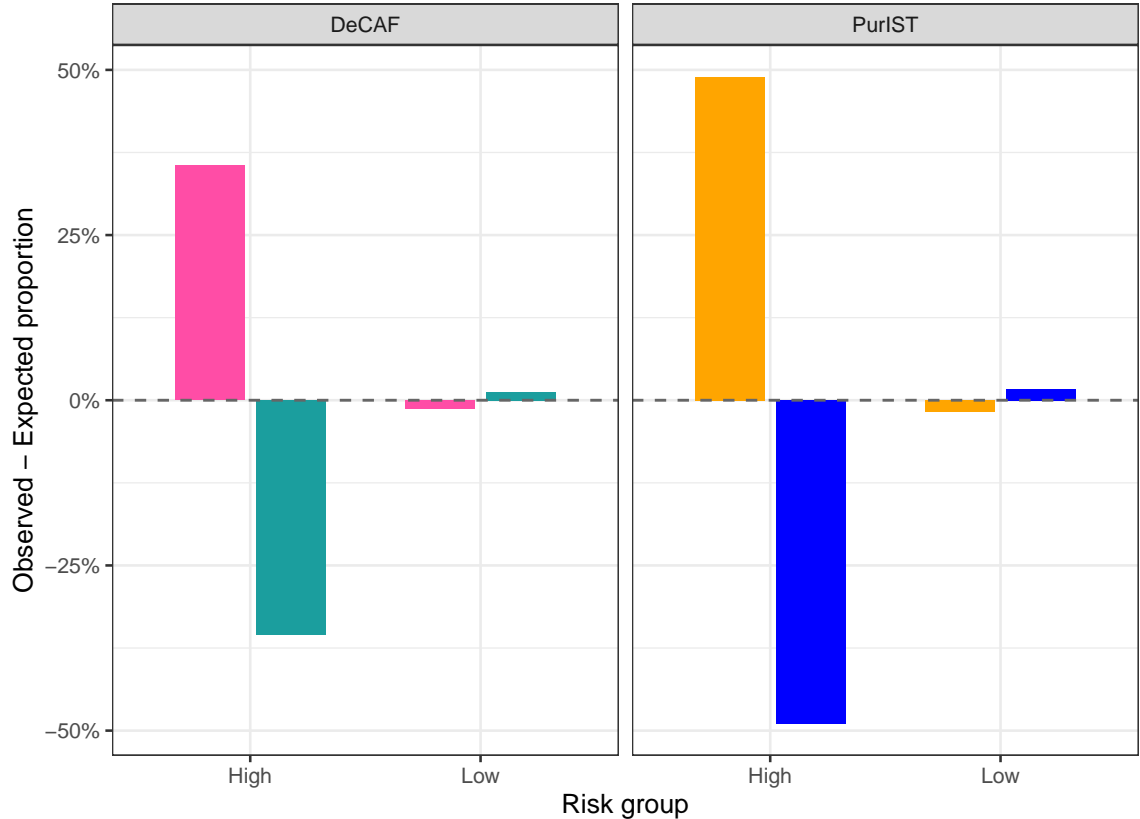


Dijk Factor 2 (logrank cutpoint)

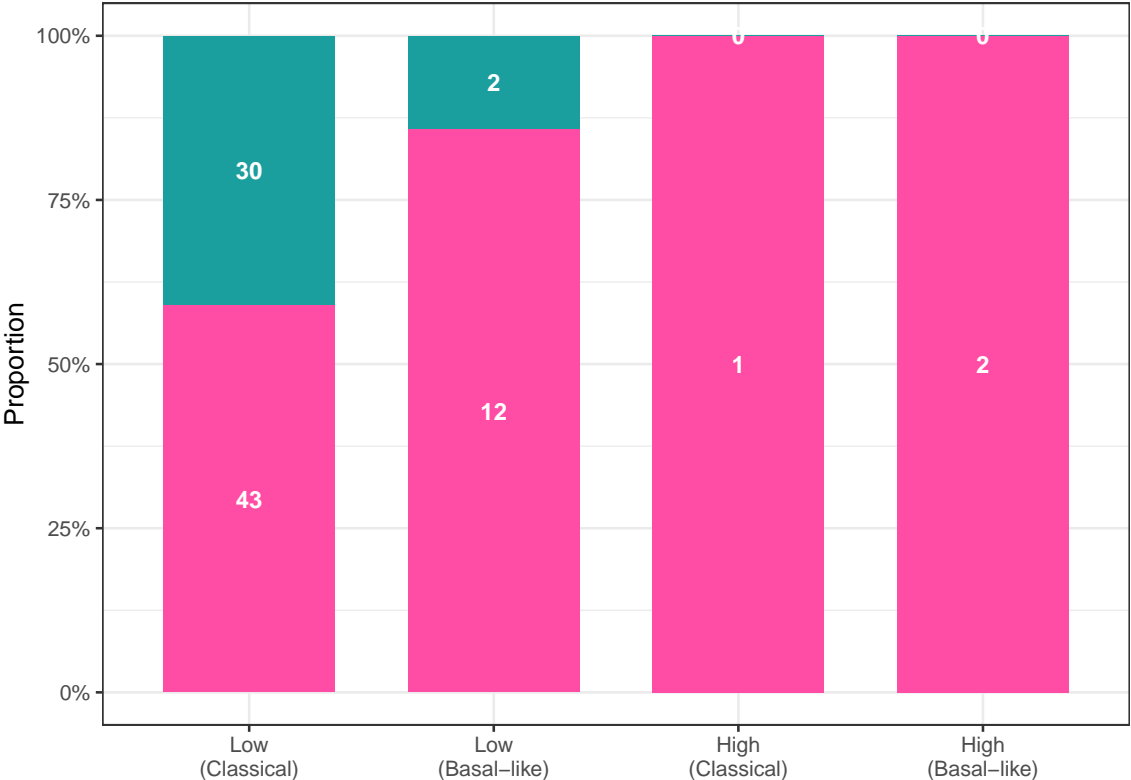
A. Enrichment relative to marginal



Subtype Basal-like Classical proCAF restCAF

B. DeCAF by PurIST × Risk group

Fisher Basal-like: p = 1.000 Fisher Classical: p = 1.000



DeCAF restCAF proCAF

C. Sample counts

Classical / restCAF	0	30
Classical / proCAF	1	43
Basal-like / restCAF	0	2
Basal-like / proCAF	2	12
	High	Low

Risk group