Dijk (logrank cutpoint)

A. Enrichment relative to marginal

B. DeCAF by PurIST × Risk group
Fisher Basal−like: p = 1.000   Fisher Classical: p = 0.003
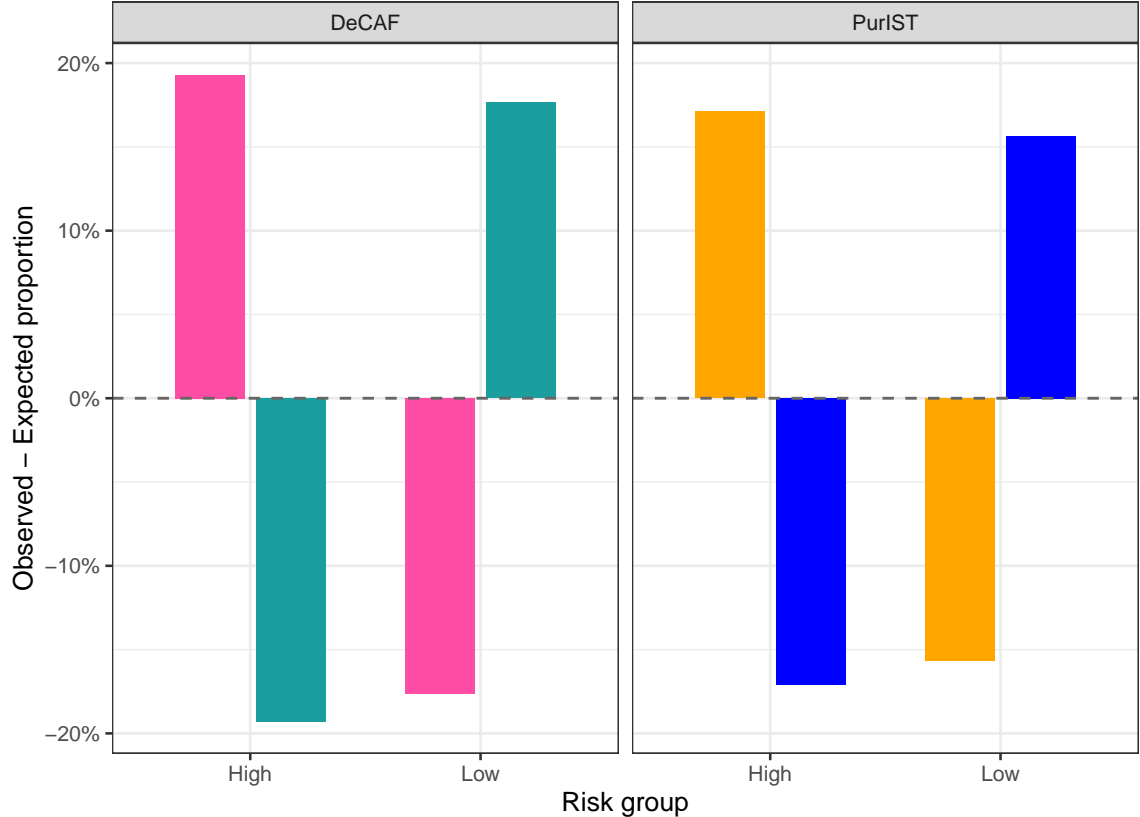
Subtype — Basal−like, Classical, proCAF, restCAF
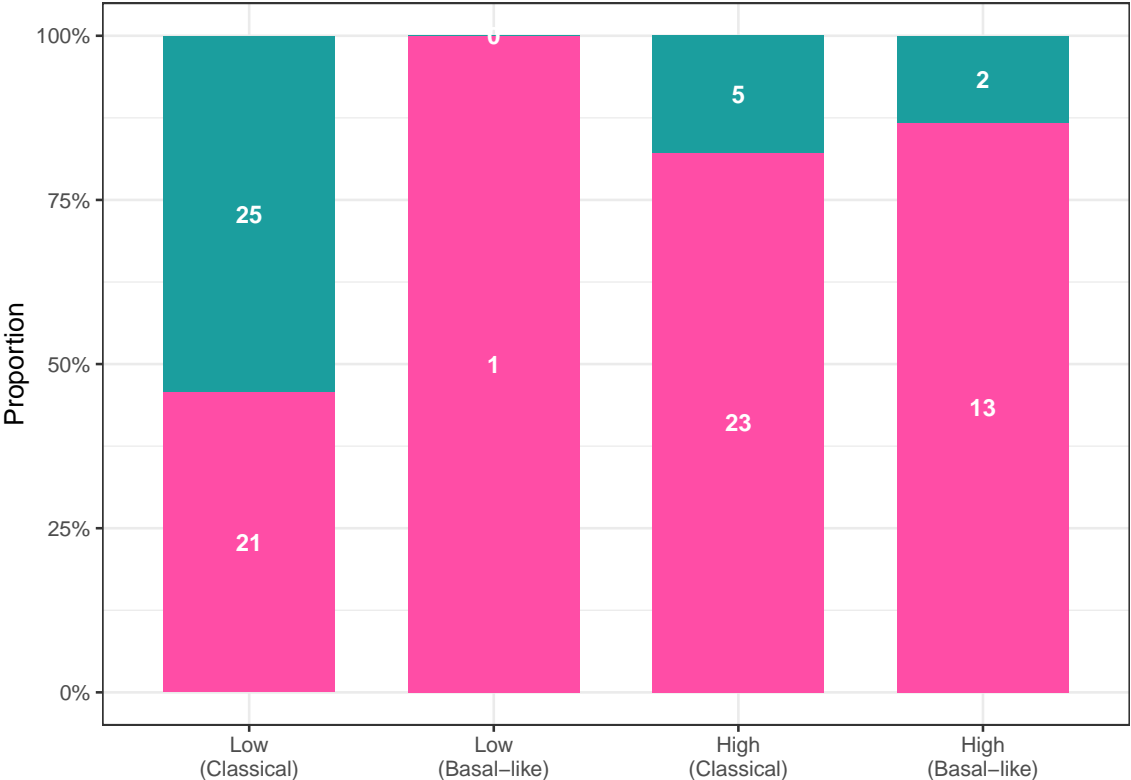
DeCAF — restCAF, proCAF

C. Sample counts

	High	Low
Classical / restCAF	5	25
Classical / proCAF	23	21
Basal−like / restCAF	2	0
Basal−like / proCAF	13	1

Risk group