BCF vs SBCF

Discrete Case

10 Covaraiates

`summarise()` has grouped output by 'result_names'. You can override using the `.groups` argument.

Tabelle 1: 10 Covariats

result_names	subgroup	n	$\bar{CCACE}$	σ_{CCACE}
bcf_results	negative_effect	57	-1.998044	0.2516619
bcf_results	positive_effect	62	1.994971	0.1955250
s_bcf_results	negative_effect	55	-1.992244	0.2426305
s_bcf_results	positive_effect	60	2.006452	0.1953406