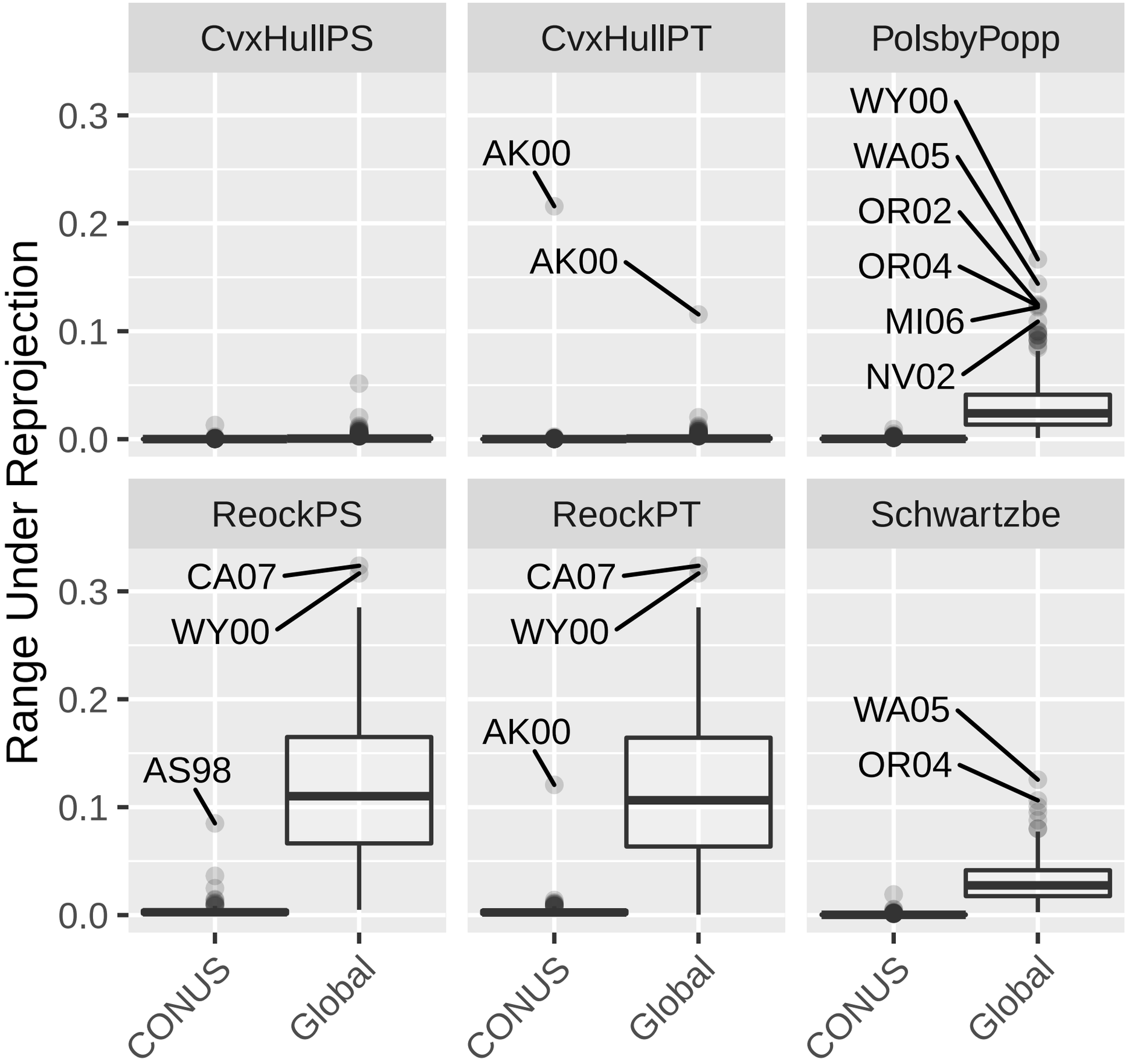
CvxHullPS
CvxHullPT
PolsbyPopp
ReockPS
ReockPT
Schwartzbe
Range Under Reprojection
0.0
0.1
0.2
0.3
AK00
AK00
WY00
WA05
OR02
OR04
MI06
NV02
CA07
WY00
AS98
CA07
WY00
AK00
WA05
OR04
CONUS
Global