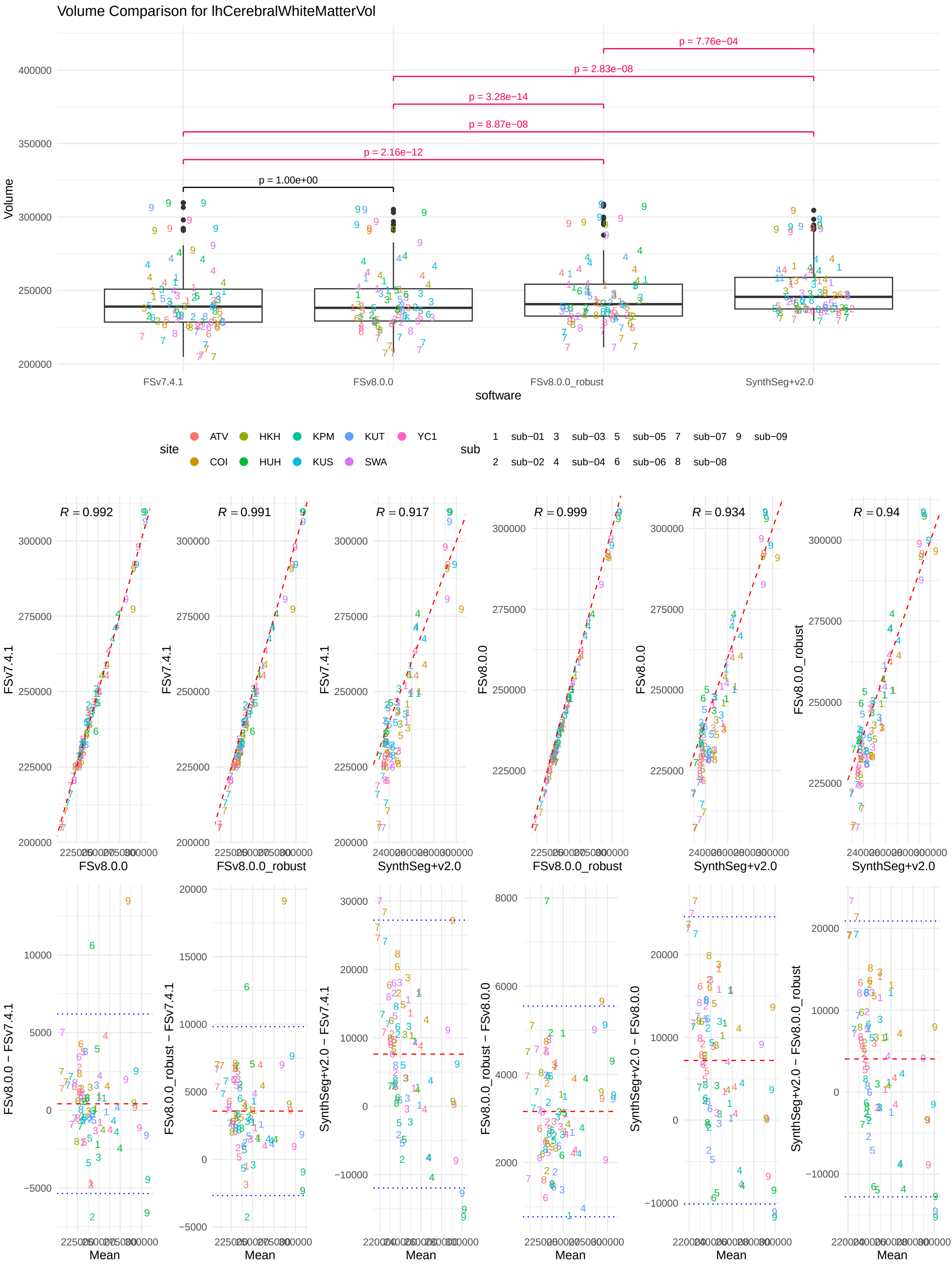
Volume Comparison for lhCerebralWhiteMatterVol
p = 7.76e−04
p = 2.83e−08
p = 3.28e−14
p = 8.87e−08
p = 2.16e−12
p = 1.00e+00
Volume
software
FSv7.4.1
FSv8.0.0
FSv8.0.0_robust
SynthSeg+v2.0
site
ATV
COI
HKH
HUH
KPM
KUS
KUT
SWA
YC1
sub
1 sub−01
2 sub−02
3 sub−03
4 sub−04
5 sub−05
6 sub−06
7 sub−07
8 sub−08
9 sub−09
R = 0.992
R = 0.991
R = 0.917
R = 0.999
R = 0.934
R = 0.94
FSv8.0.0 − FSv7.4.1
FSv8.0.0_robust − FSv7.4.1
SynthSeg+v2.0 − FSv7.4.1
FSv8.0.0_robust − FSv8.0.0
SynthSeg+v2.0 − FSv8.0.0
SynthSeg+v2.0 − FSv8.0.0_robust
Mean