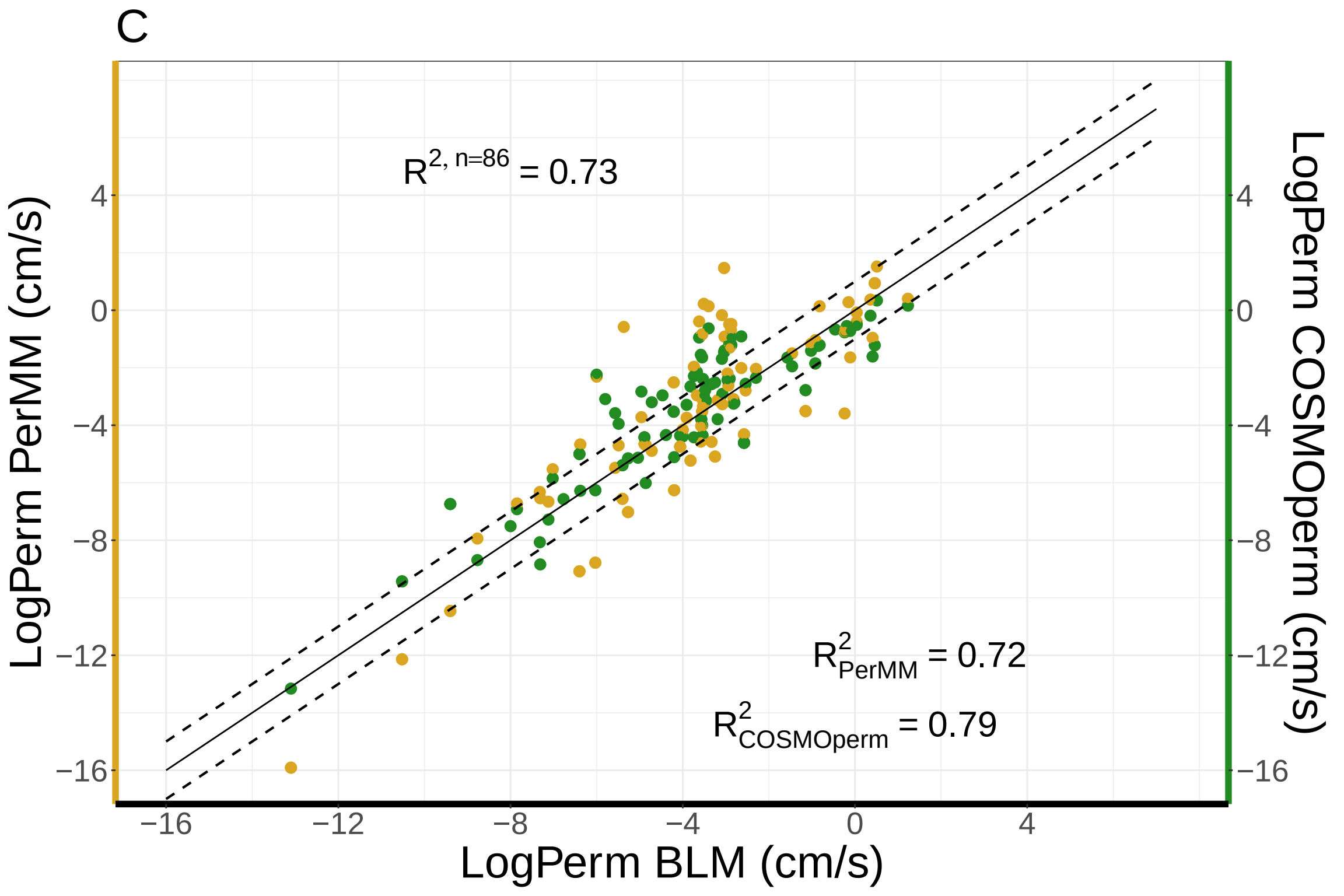
C
$R^{2, n=86} = 0.73$
$R^2_{PerMM} = 0.72$
$R^2_{COSMOperm} = 0.79$
LogPerm PerMM (cm/s)
LogPerm COSMOperm (cm/s)
LogPerm BLM (cm/s)
4
0
−4
−8
−12
−16