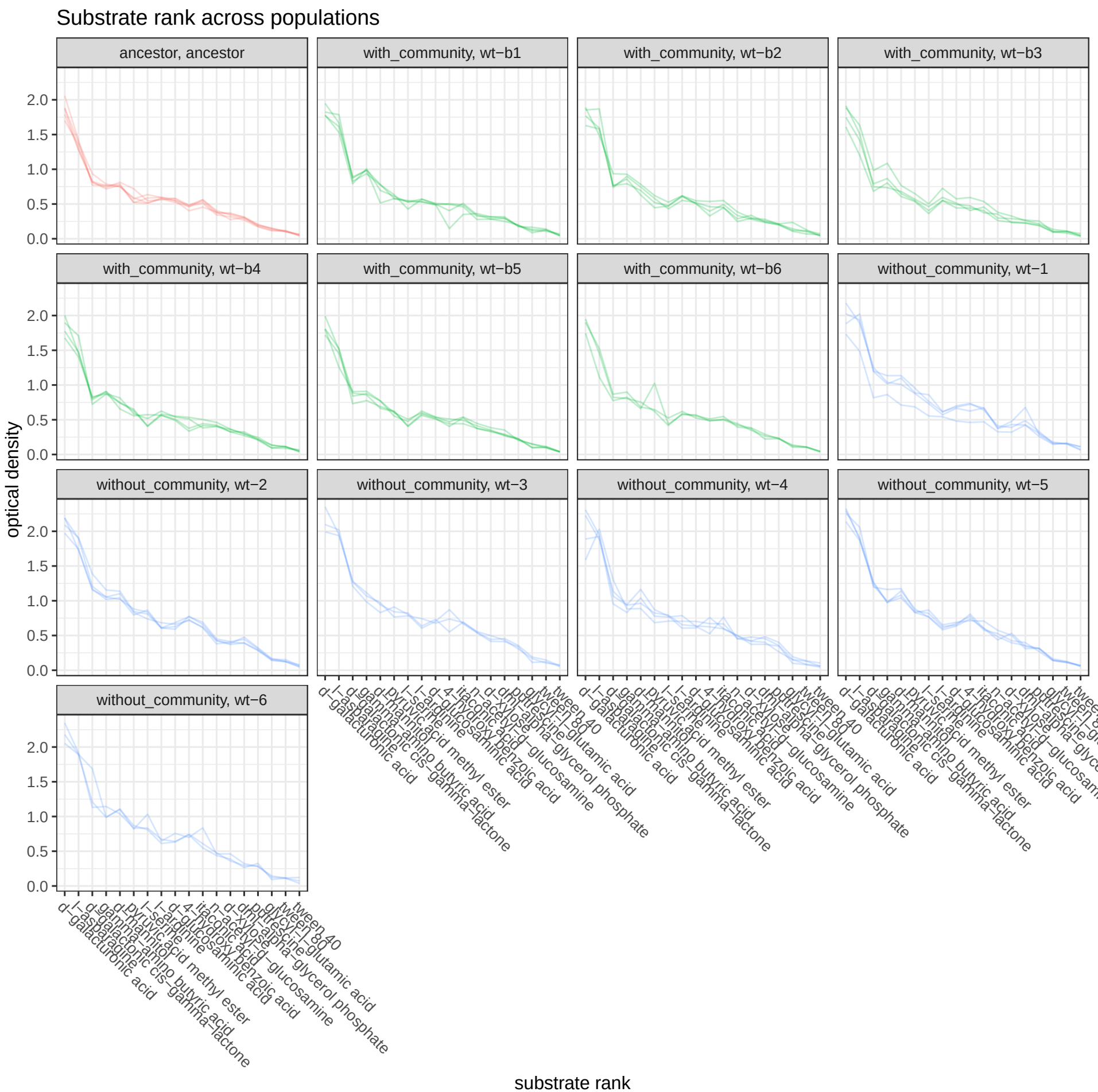
Substrate rank across populations
ancestor, ancestor
with_community, wt−b1
with_community, wt−b2
with_community, wt−b3
with_community, wt−b4
with_community, wt−b5
with_community, wt−b6
without_community, wt−1
without_community, wt−2
without_community, wt−3
without_community, wt−4
without_community, wt−5
without_community, wt−6
optical density
0.0
0.5
1.0
1.5
2.0
substrate rank
d−galacturonic acid
l−asparagine
d−galactonic cis−gamma−lactone
gamma−amino butyric acid
d−mannitol
pyruvic acid methyl ester
l−serine
d−arginine
4−hydroxy benzoic acid
itaconic acid
n−acetyl d−glucosamine
d−xylose
phenylethylamine
alpha−glycerol phosphate
glycyl−l−glutamic acid
tween 80
tween 40