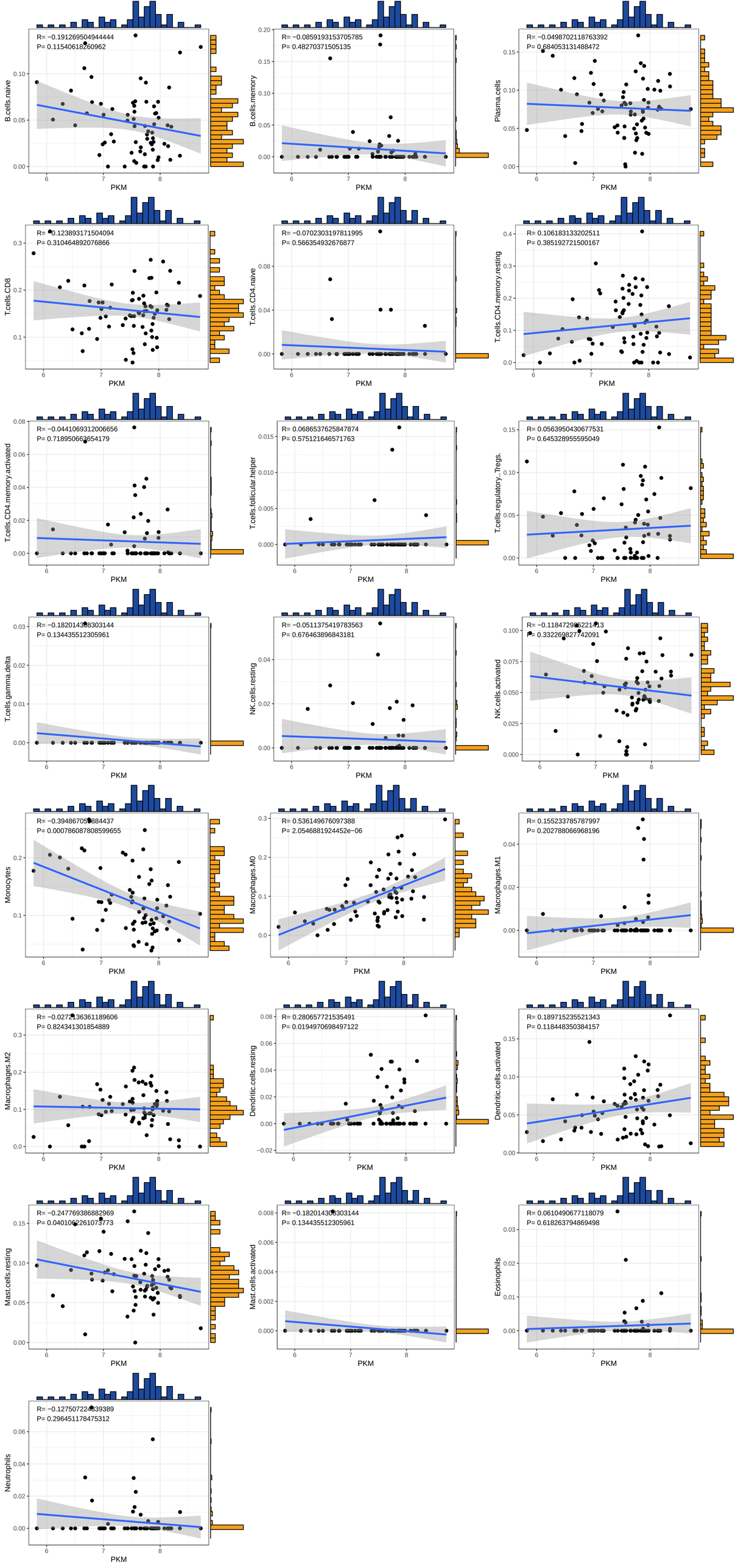
R= −0.191269504944444
P= 0.115406182609 62
B.cells.naive
PKM
R= −0.0859193153705785
P= 0.482703715051 35
B.cells.memory
PKM
R= −0.0498702118763392
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Plasma.cells
PKM
R= −0.123893171504094
P= 0.310464892076866
T.cells.CD8
PKM
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T.cells.CD4.naive
PKM
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P= 0.385192721500167
T.cells.CD4.memory.resting
PKM
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T.cells.CD4.memory.activated
PKM
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P= 0.575121646571763
T.cells.follicular.helper
PKM
R= 0.0563950430677531
P= 0.645328955595049
T.cells.regulatory..Tregs.
PKM
R= −0.182014308303144
P= 0.134435512305961
T.cells.gamma.delta
PKM
R= −0.0511375419783563
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NK.cells.resting
PKM
R= −0.118472986221413
P= 0.332268277742091
NK.cells.activated
PKM
R= −0.394867059884437
P= 0.000786087808599655
Monocytes
PKM
R= 0.536149676097388
P= 2.0546881924452e−06
Macrophages.M0
PKM
R= 0.155233785787997
P= 0.202788066968196
Macrophages.M1
PKM
R= −0.0272136361189606
P= 0.824341301854889
Macrophages.M2
PKM
R= 0.280657721535491
P= 0.0194970698497122
Dendritic.cells.resting
PKM
R= 0.189715235521343
P= 0.118448350384157
Dendritic.cells.activated
PKM
R= −0.247769386882969
P= 0.040106226107 3773
Mast.cells.resting
PKM
R= −0.182014308303144
P= 0.134435512305961
Mast.cells.activated
PKM
R= 0.0610490677118079
P= 0.618263794869498
Eosinophils
PKM
R= −0.127507224039389
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Neutrophils
PKM