

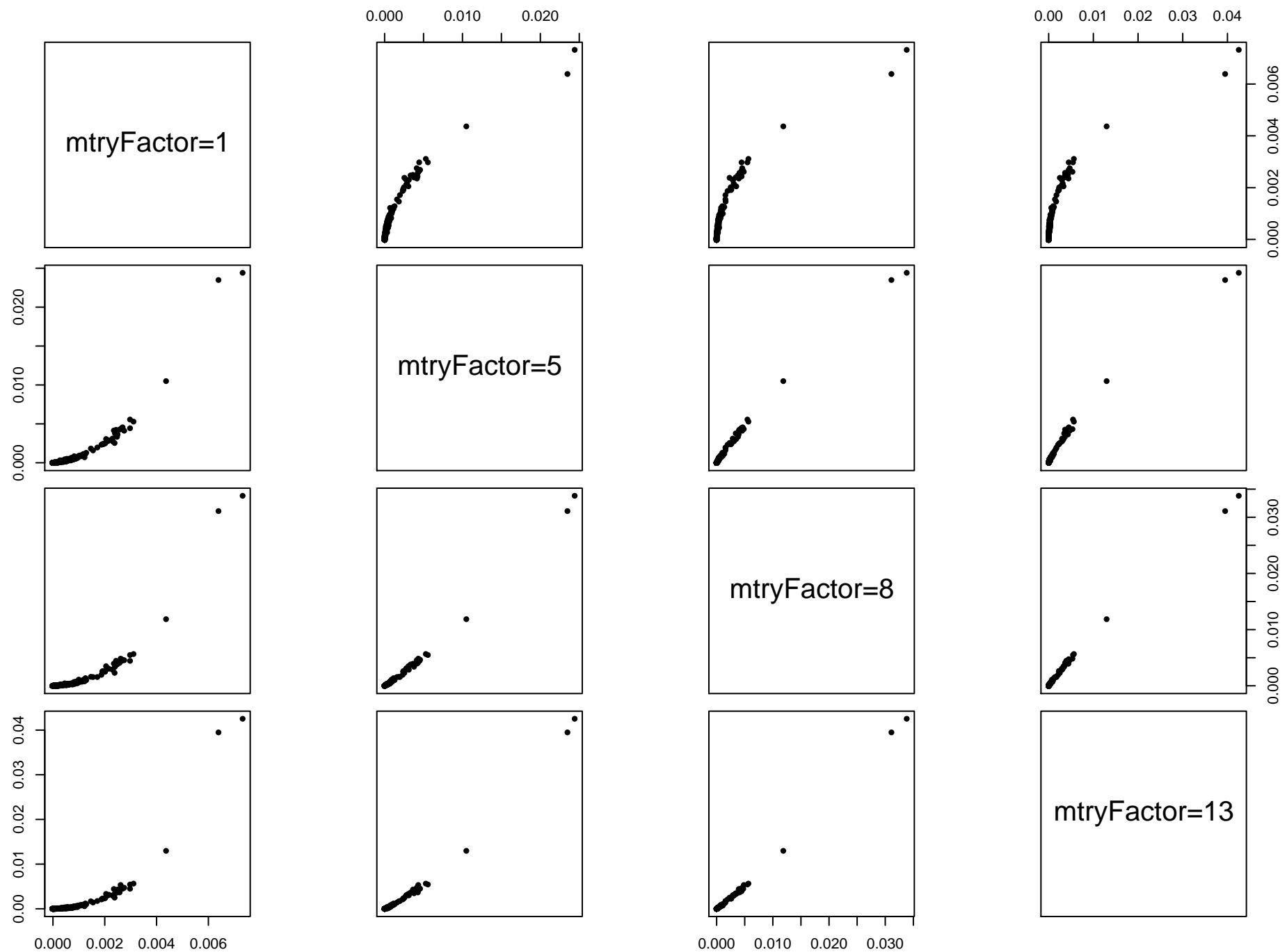
Variable importances: real microarray data sets.

Pairs plots of importances for different mtry factors given an ntree

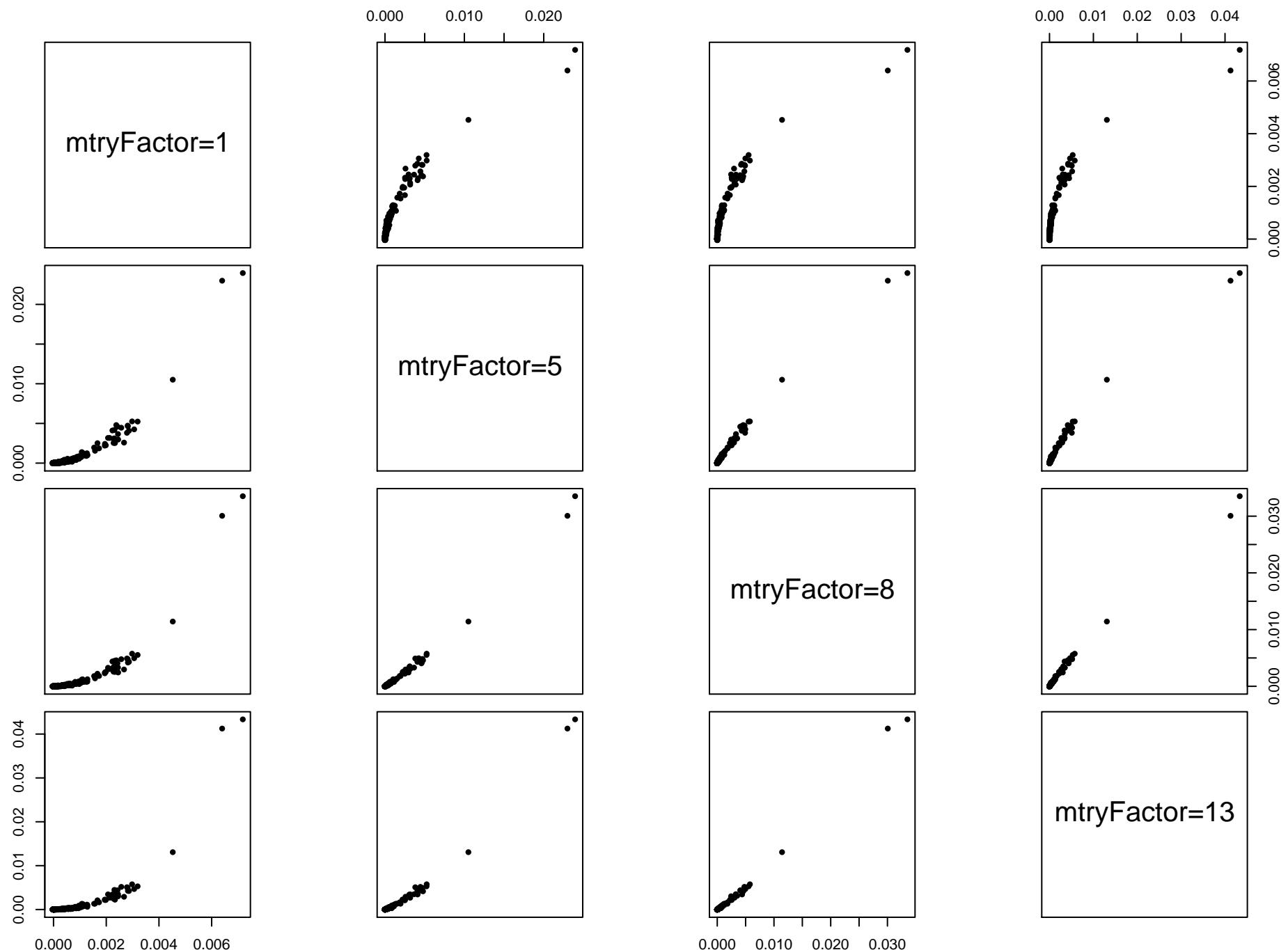
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2005-01-03 15:32:35

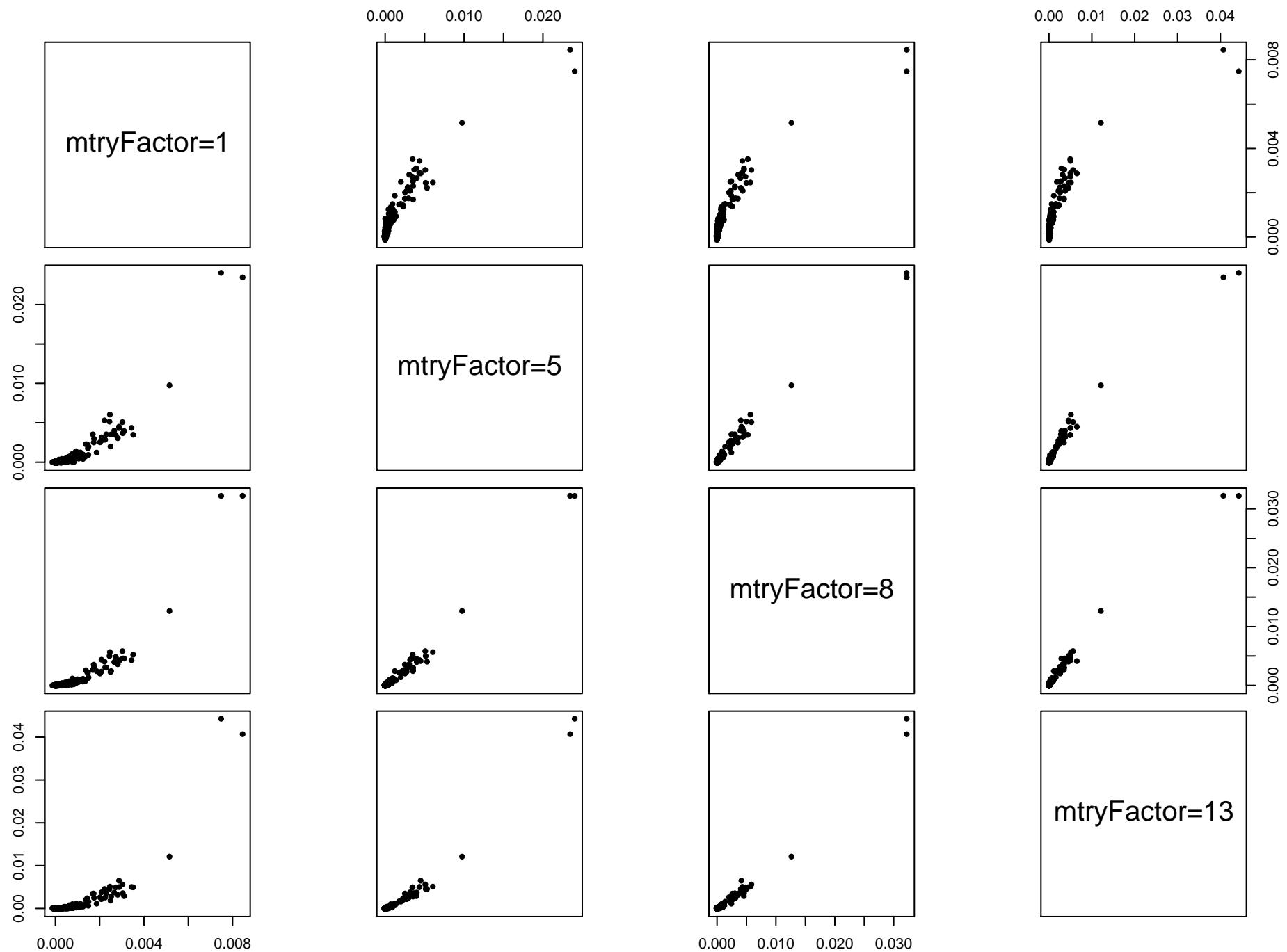
Leukemia; ntree = 40000



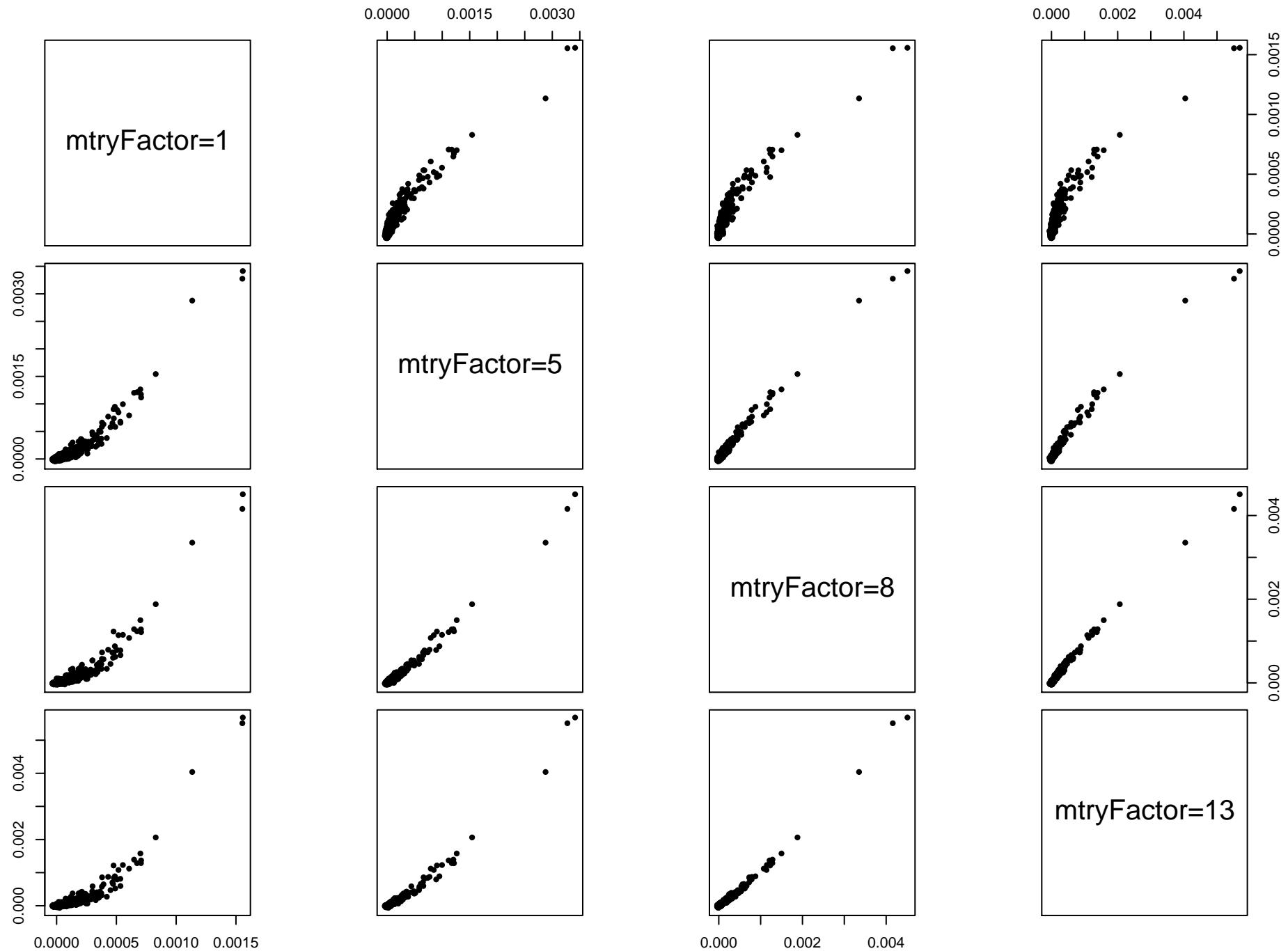
Leukemia; ntree = 20000



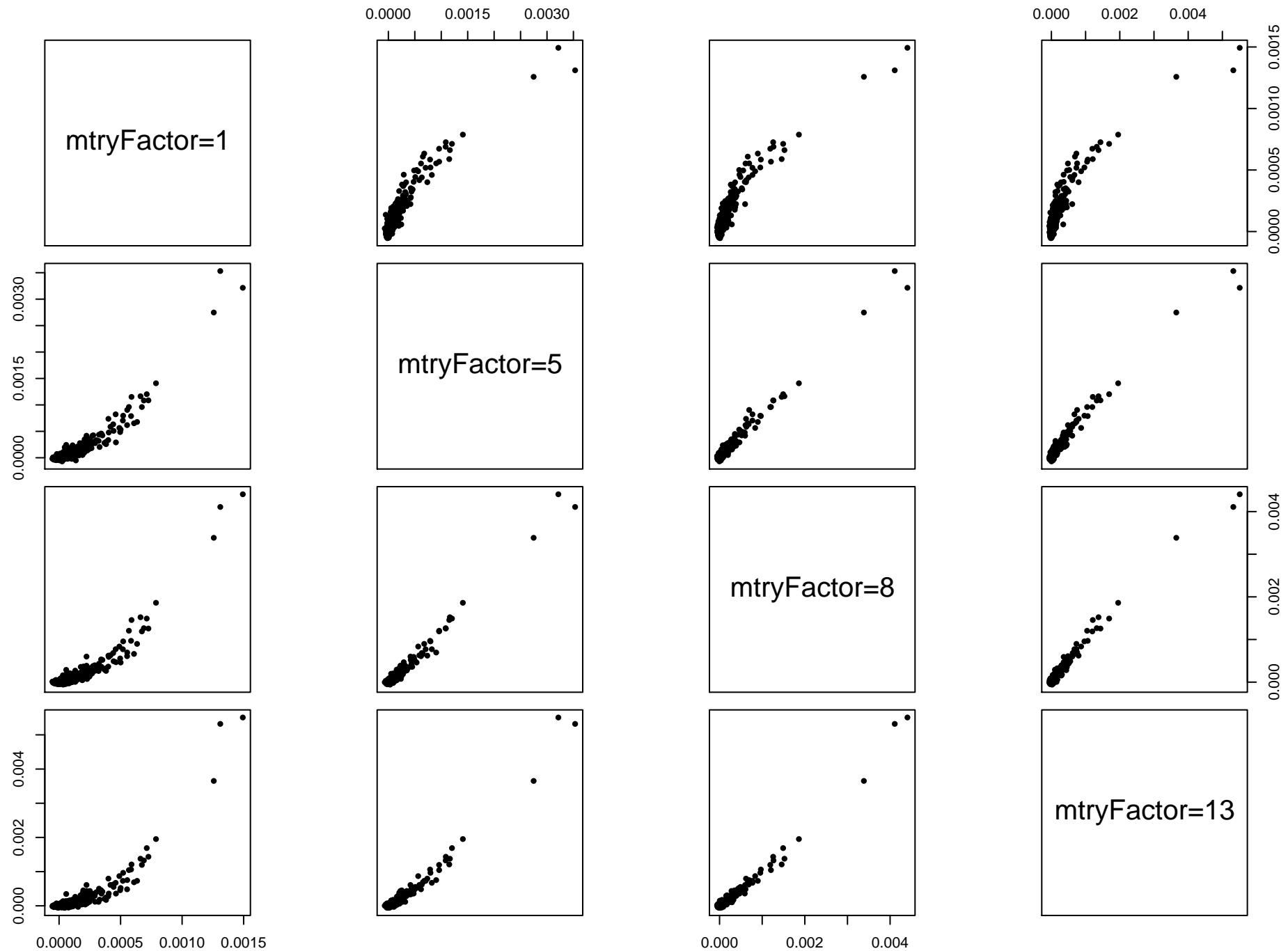
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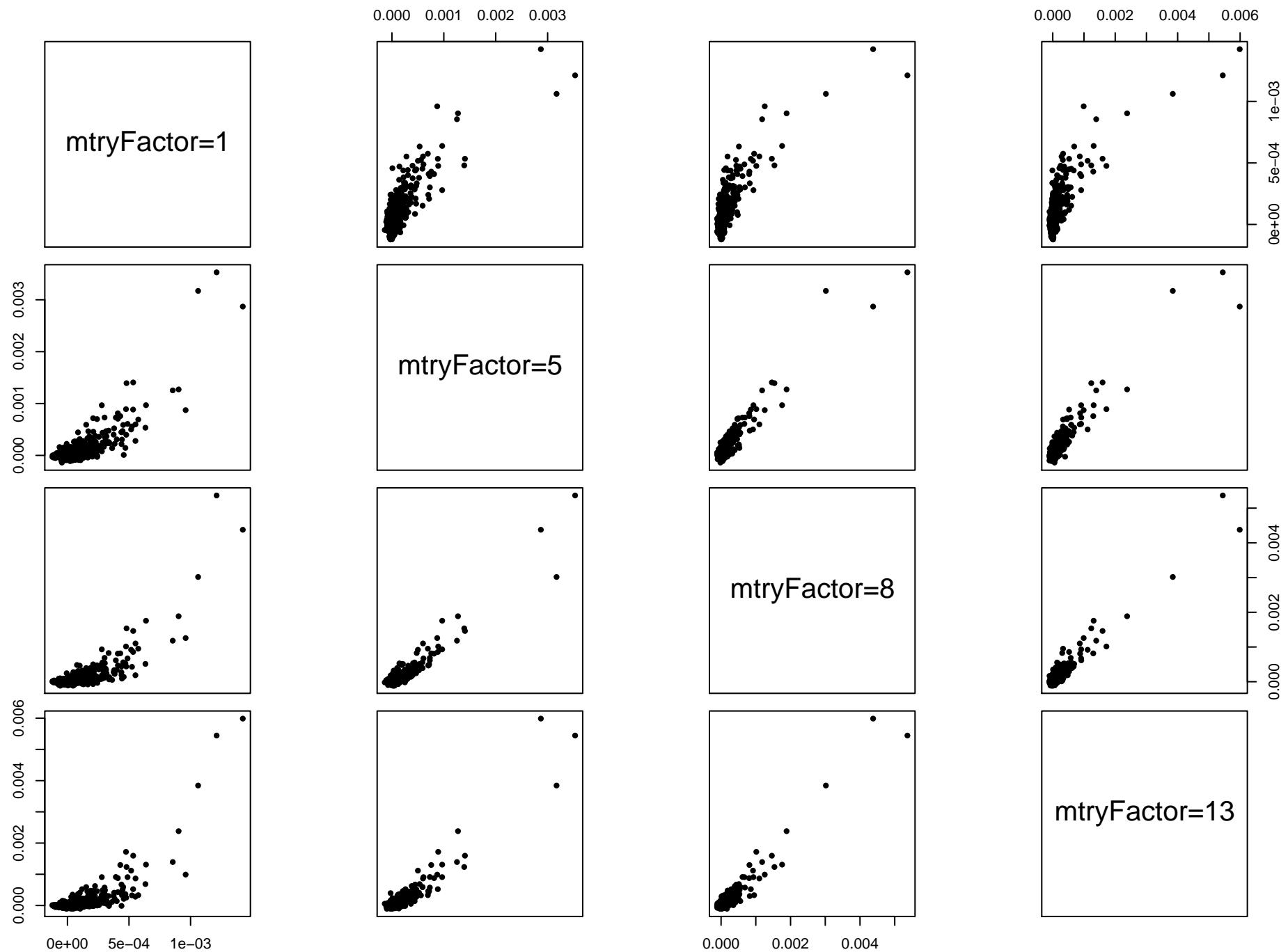
Breast, 2 cl.; ntree = 40000



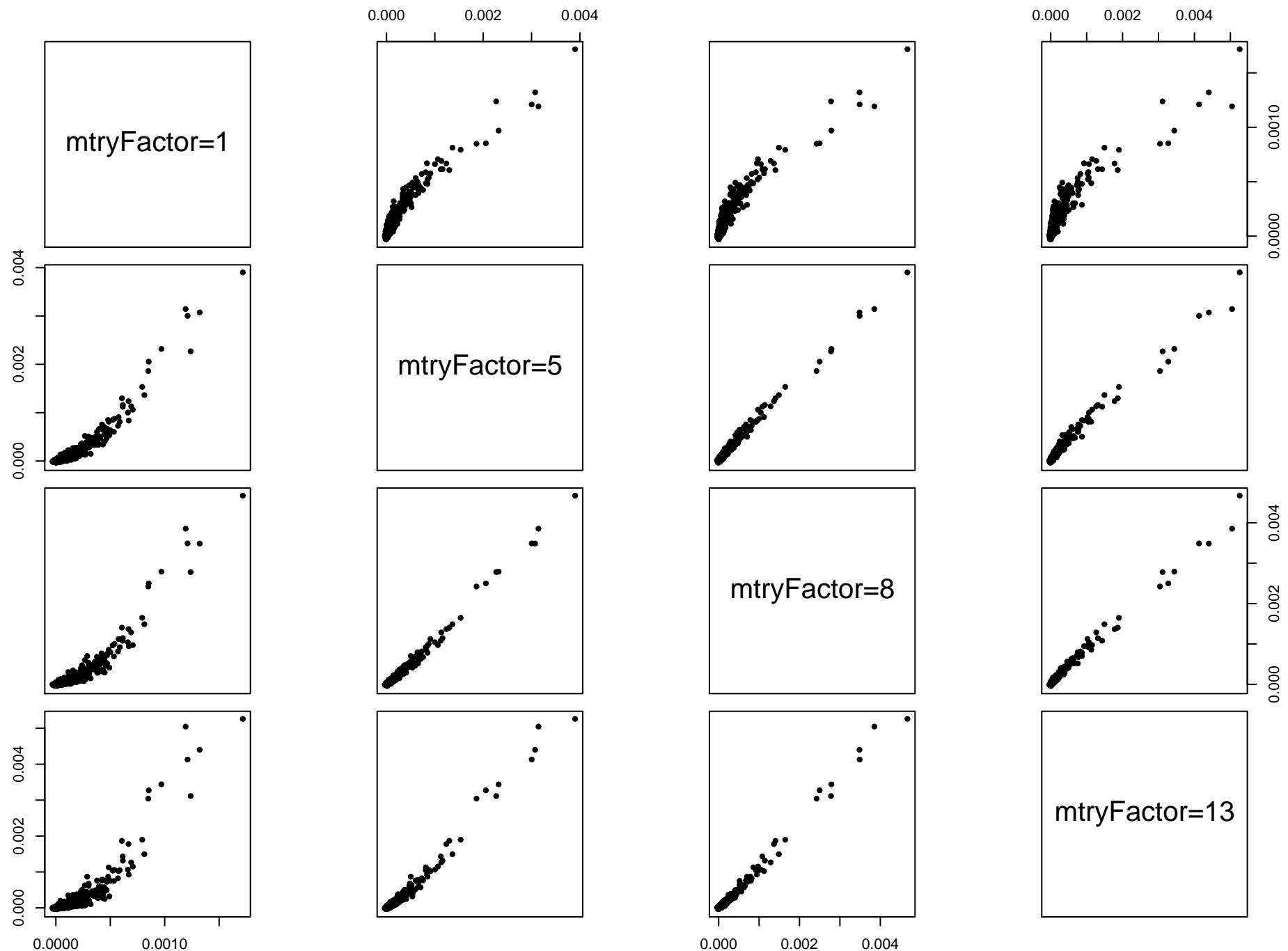
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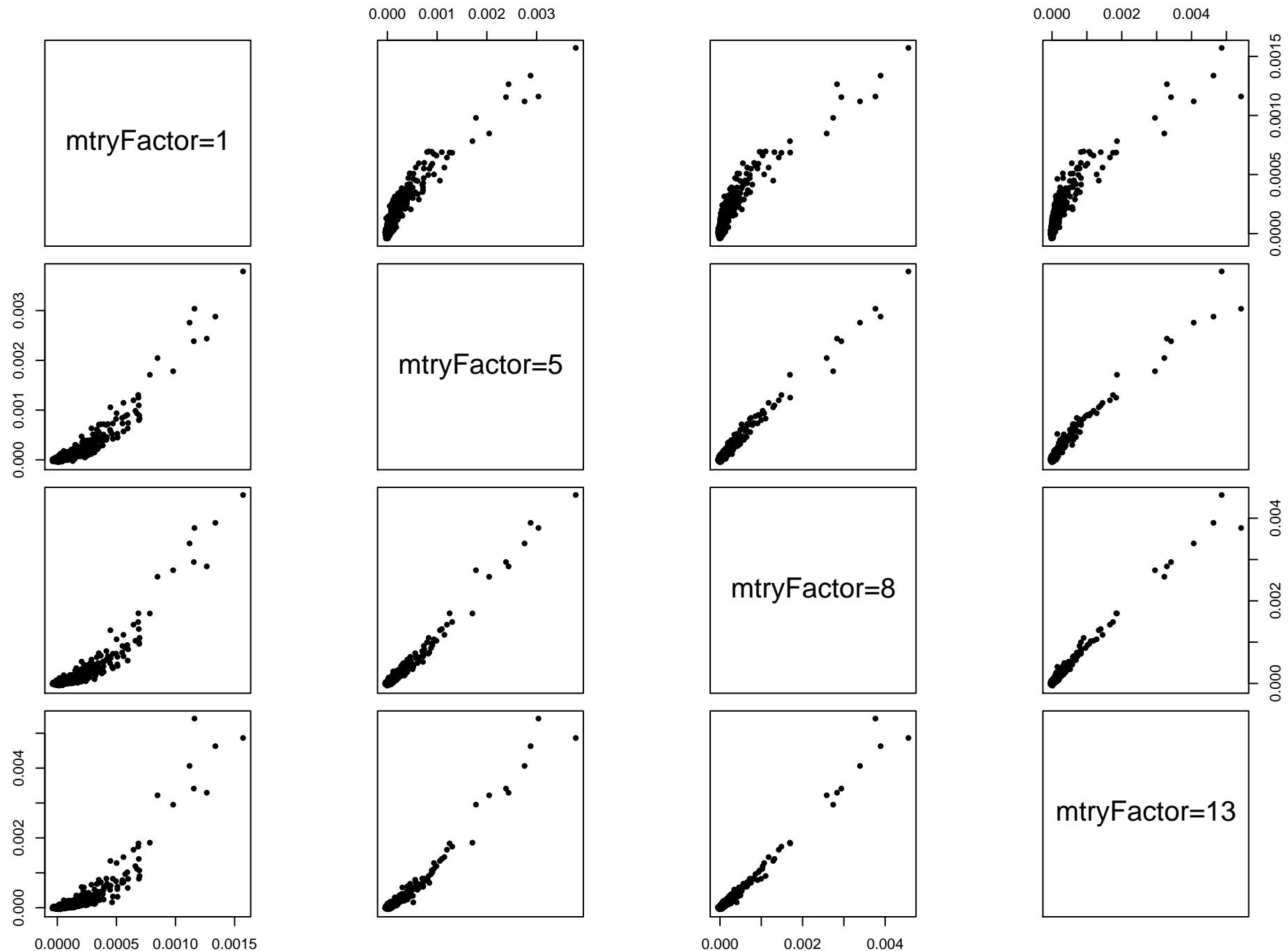
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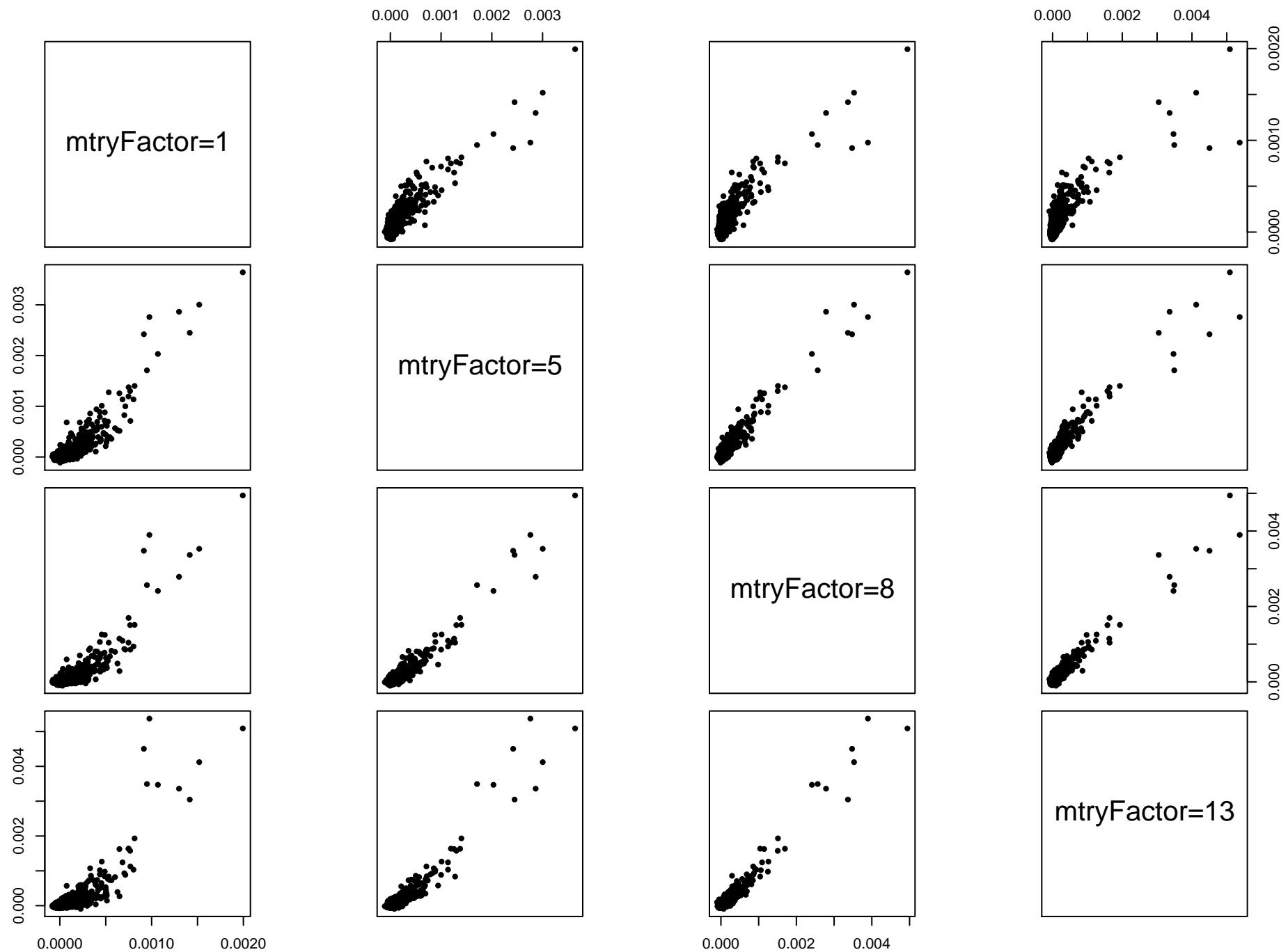
Breast, 3 cl.; ntree = 40000



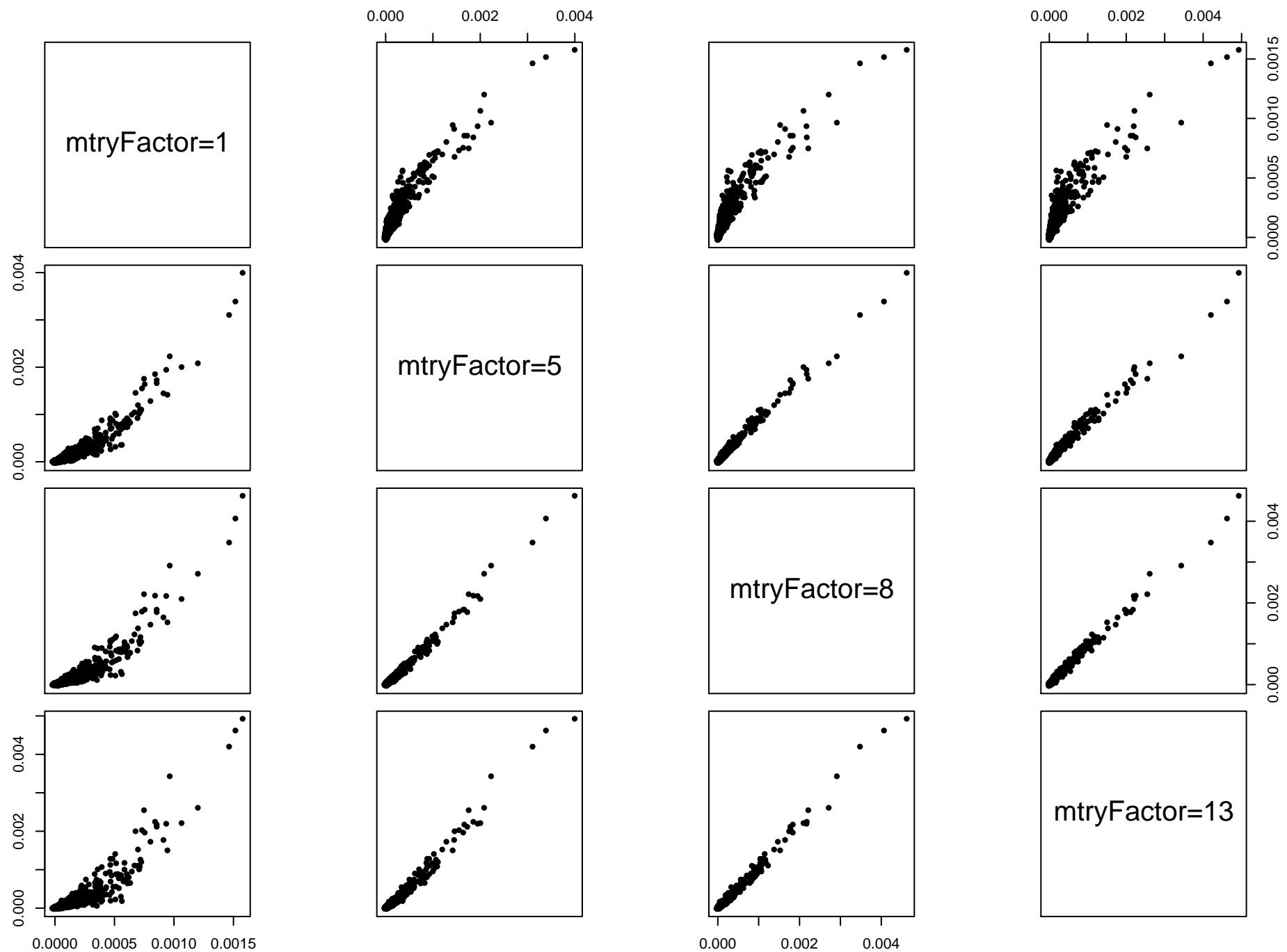
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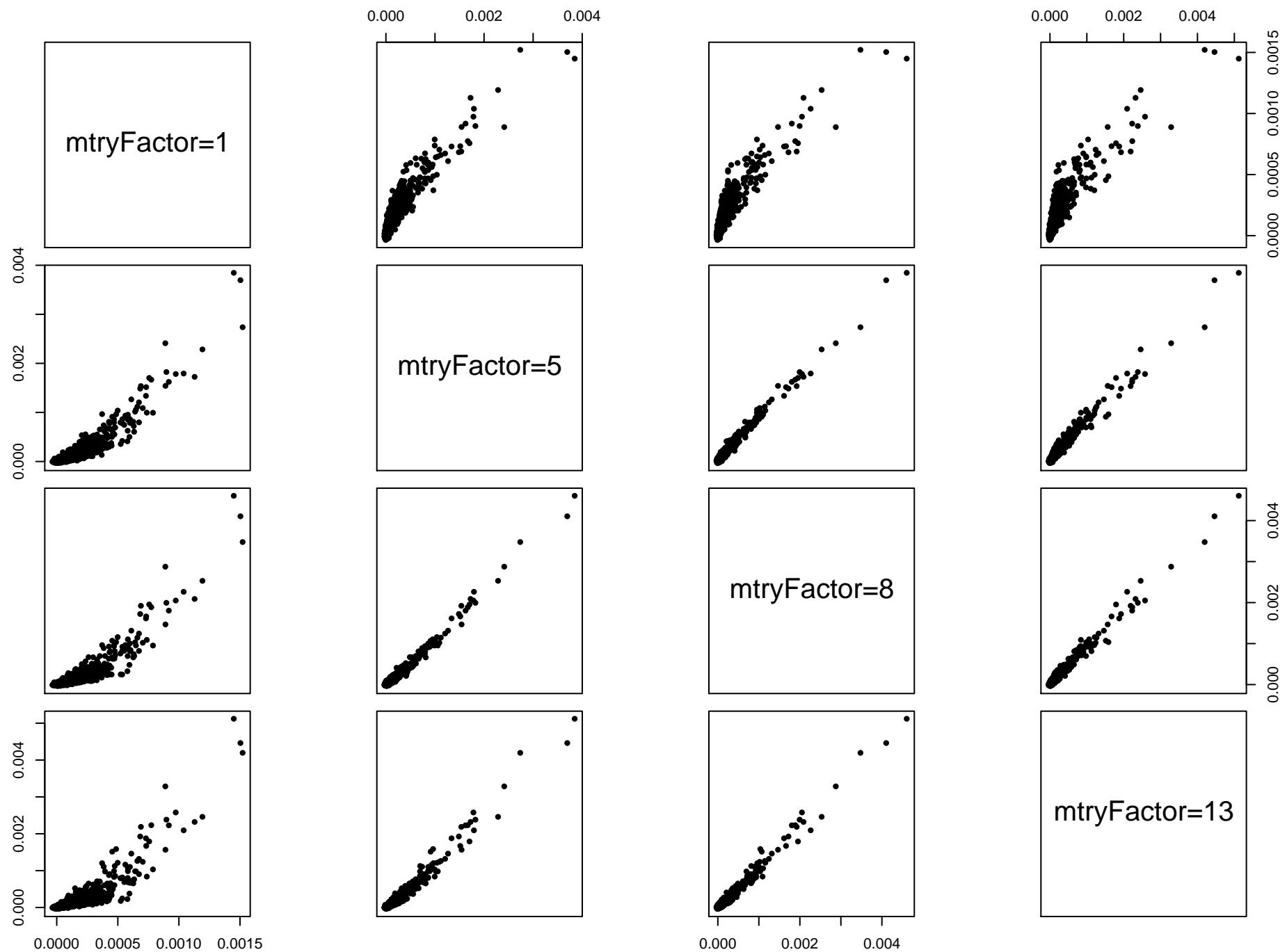
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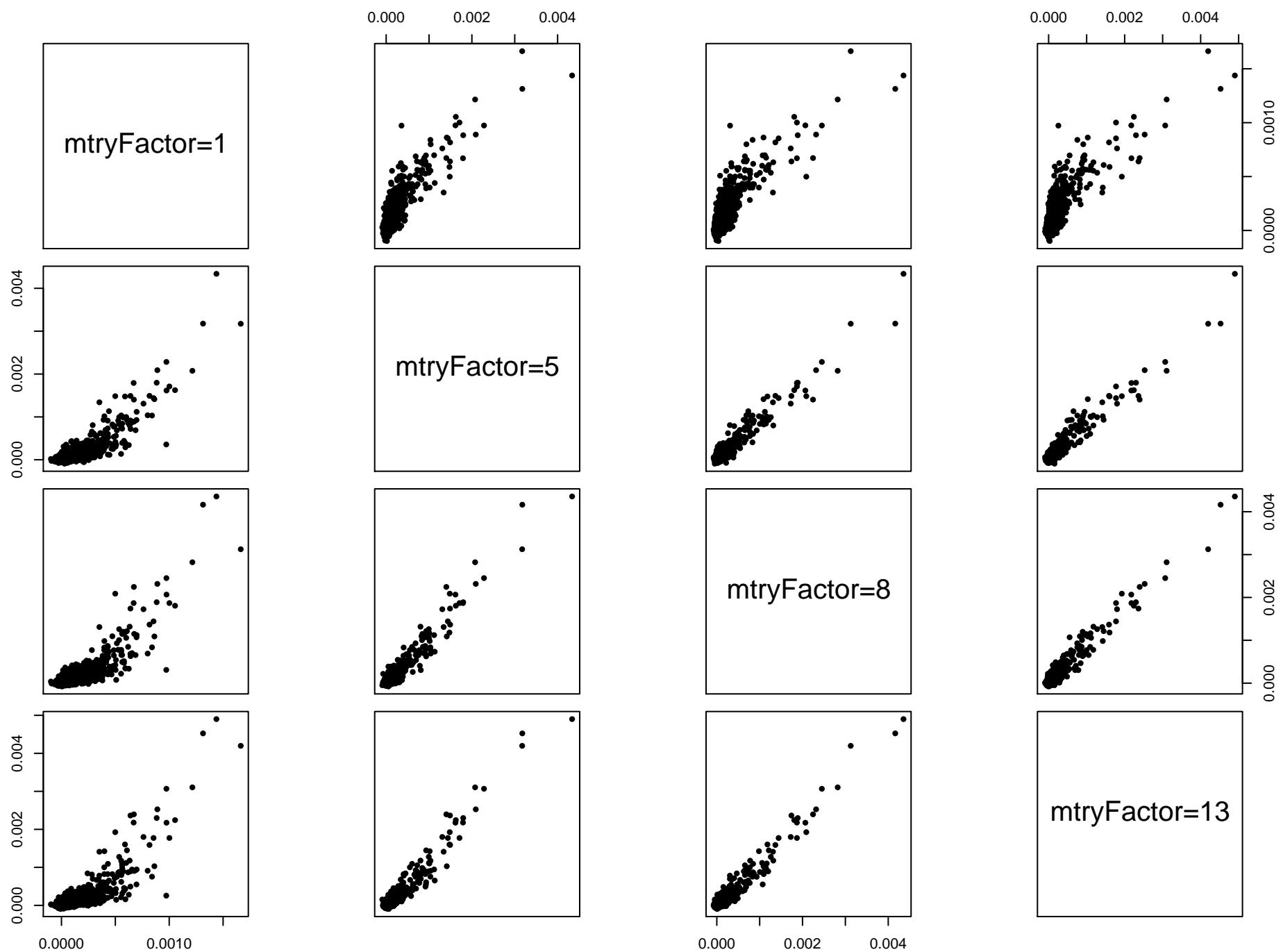
NCI 60; ntree = 40000



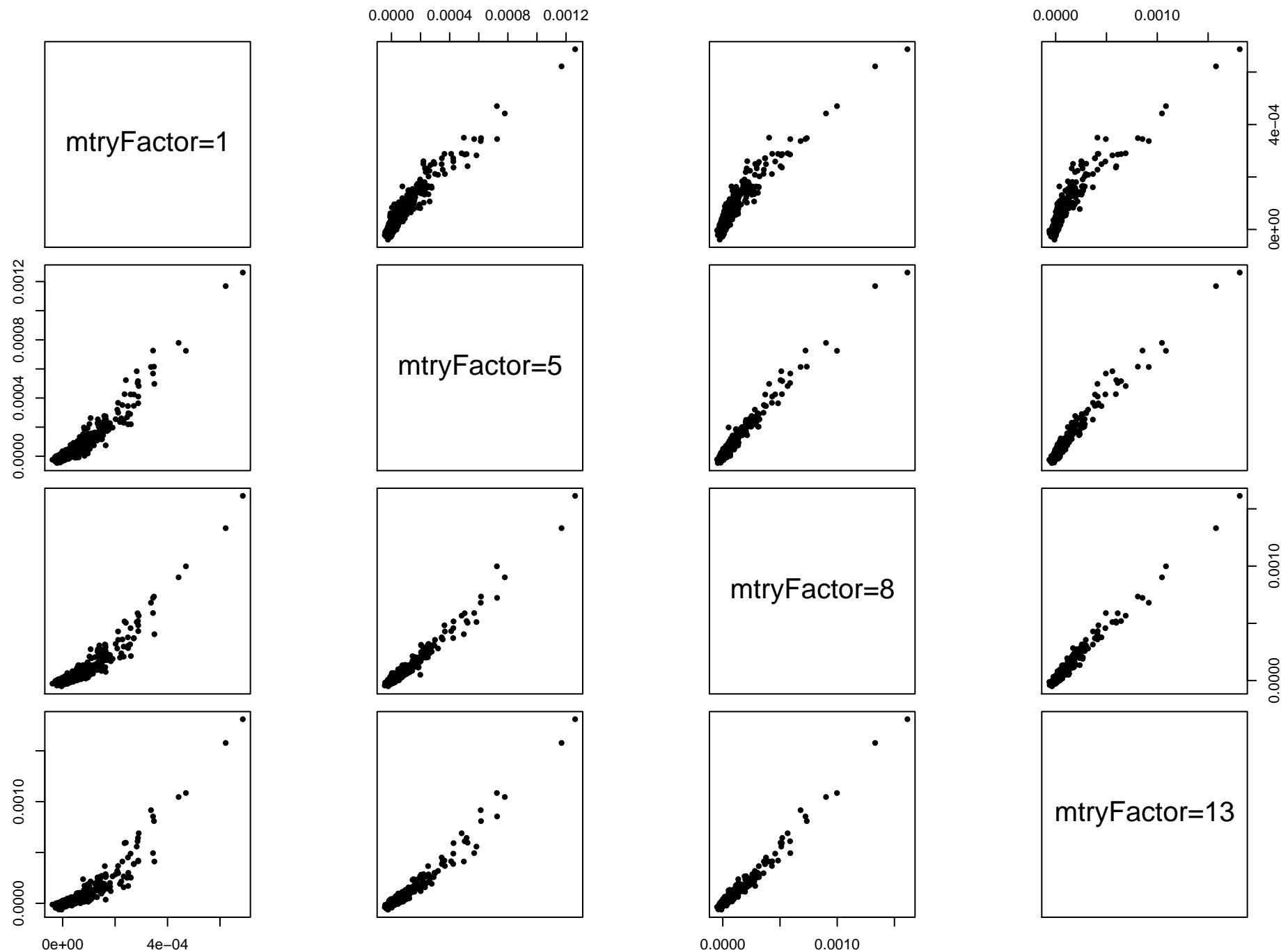
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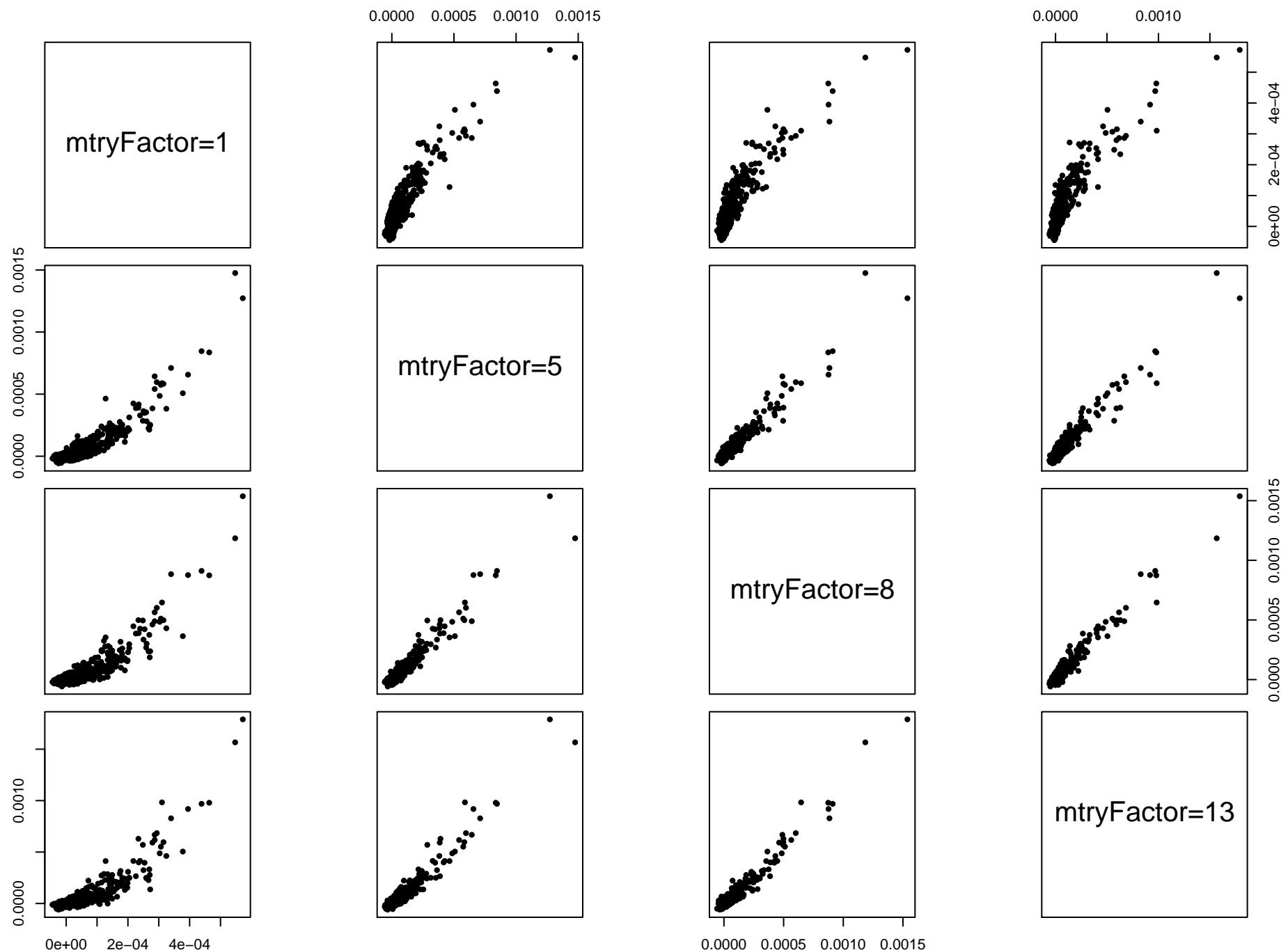
NCI 60; ntree = 5000



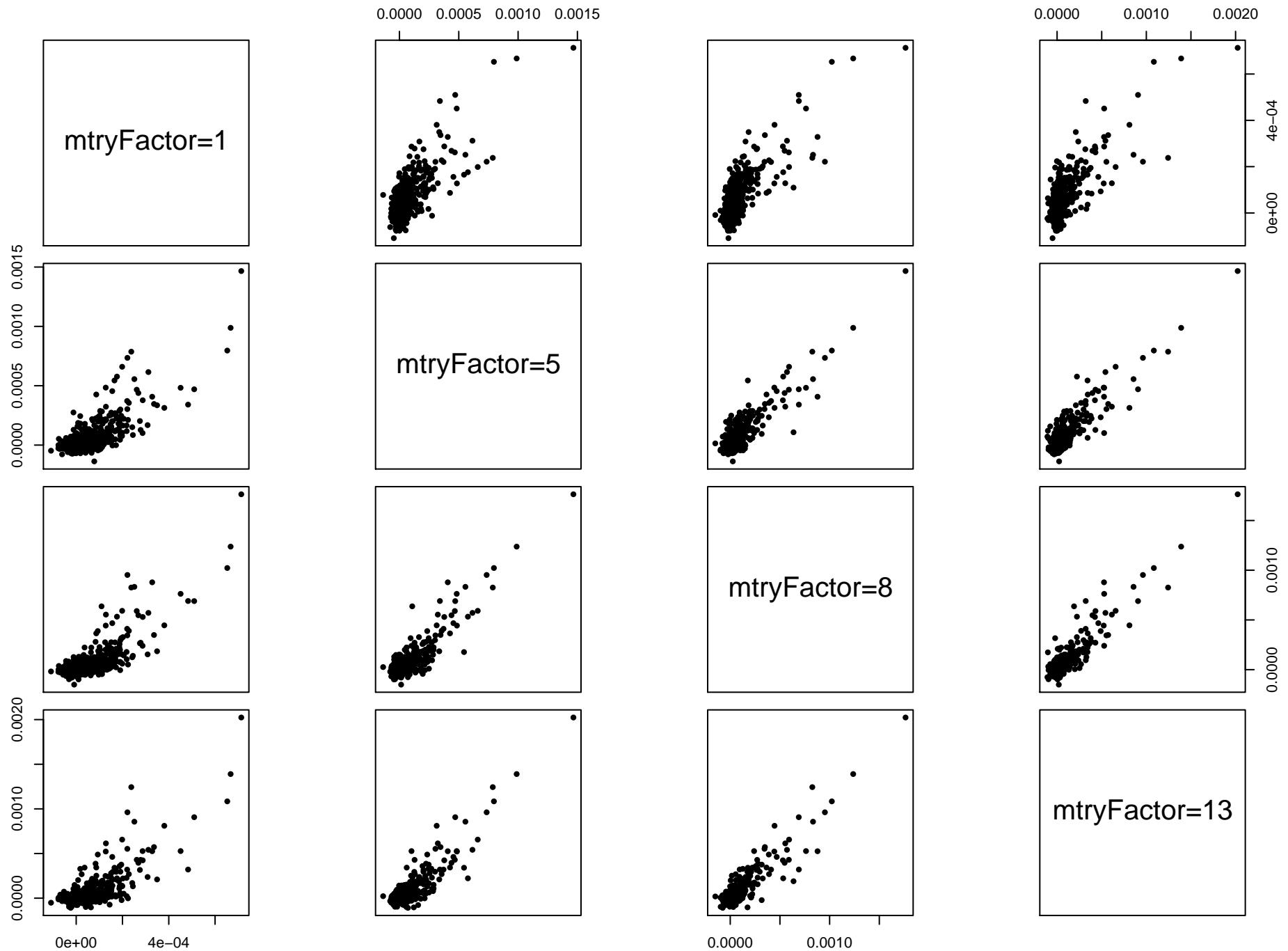
Adenocar.; ntree = 40000



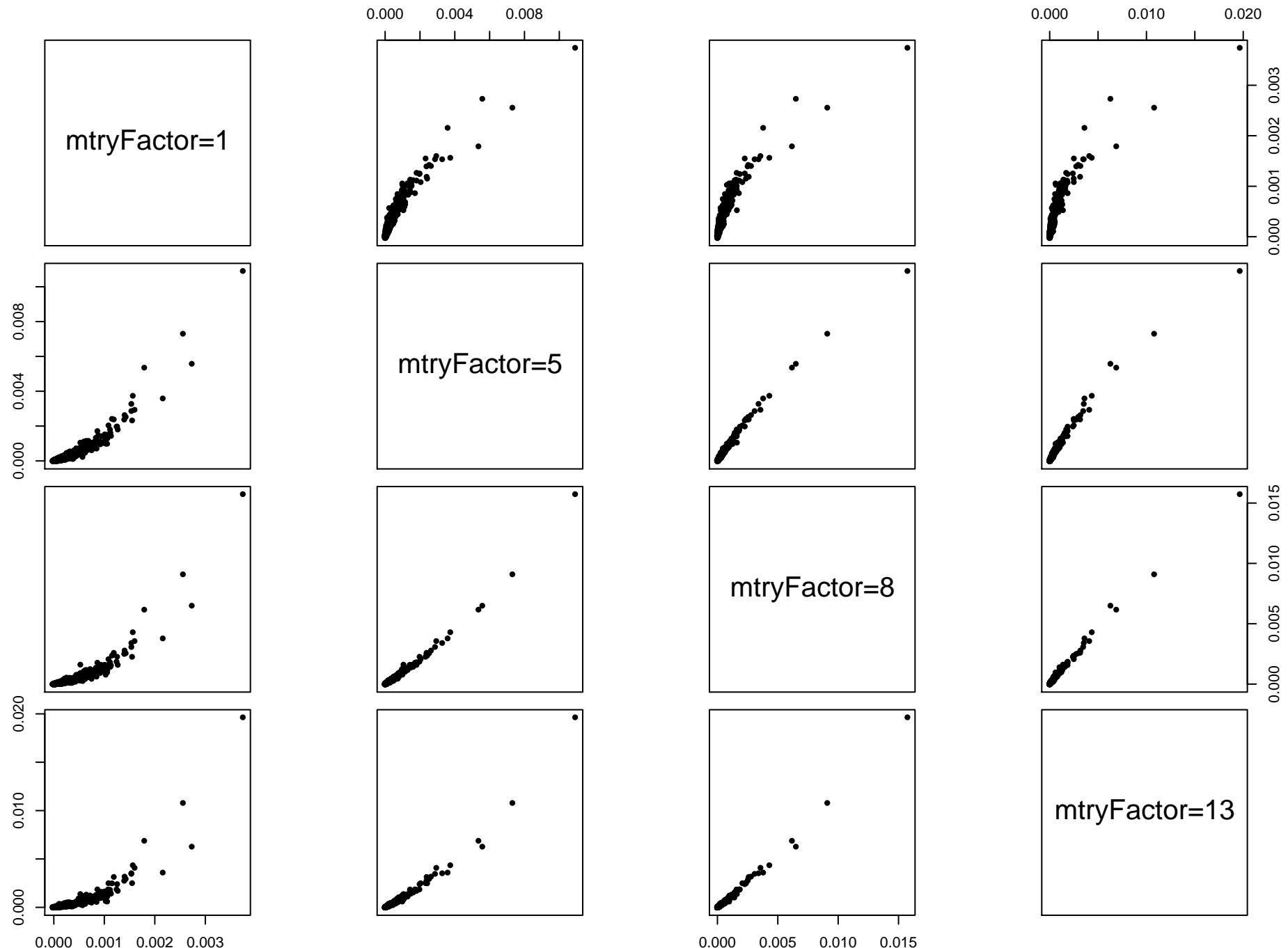
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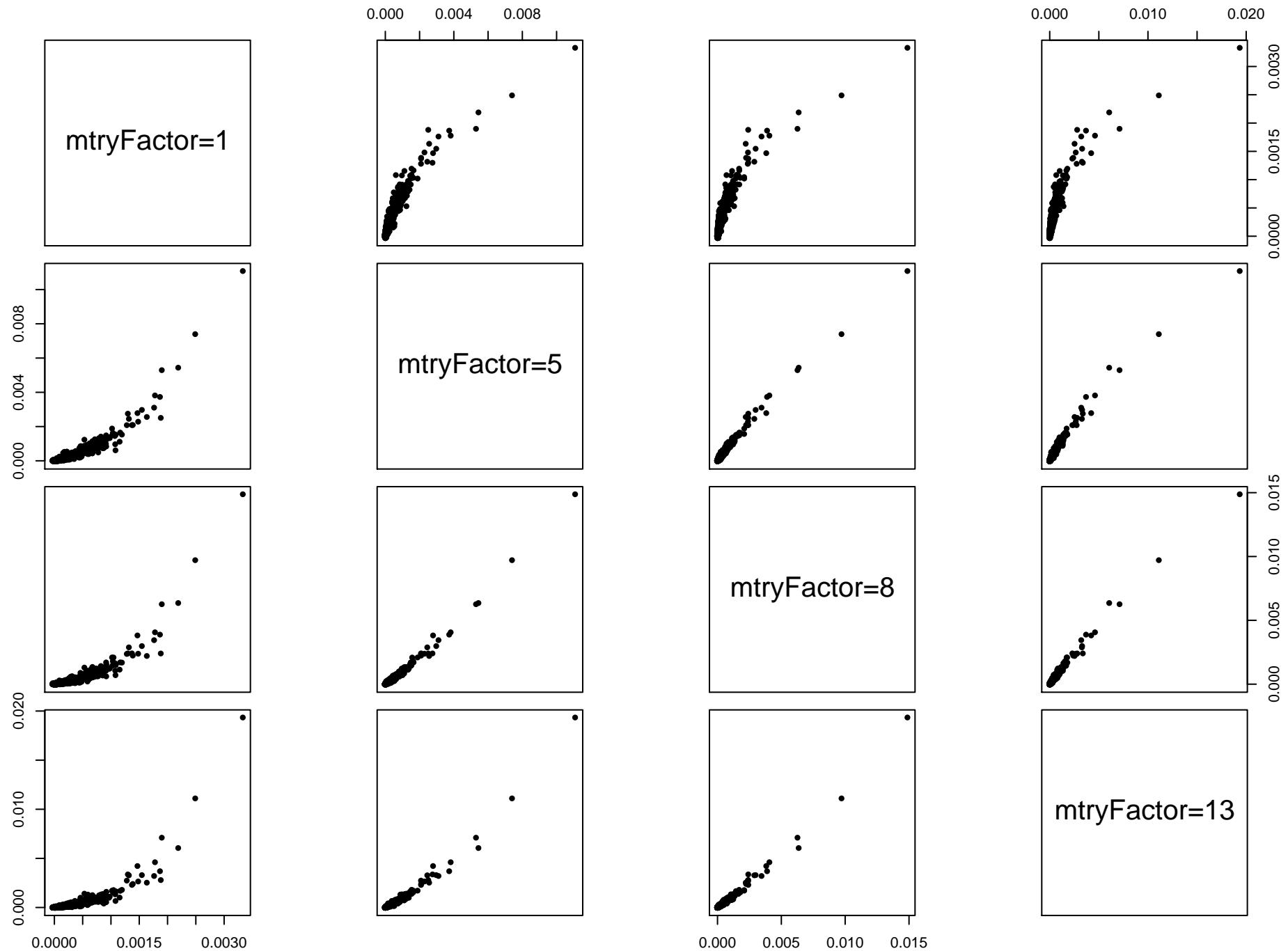
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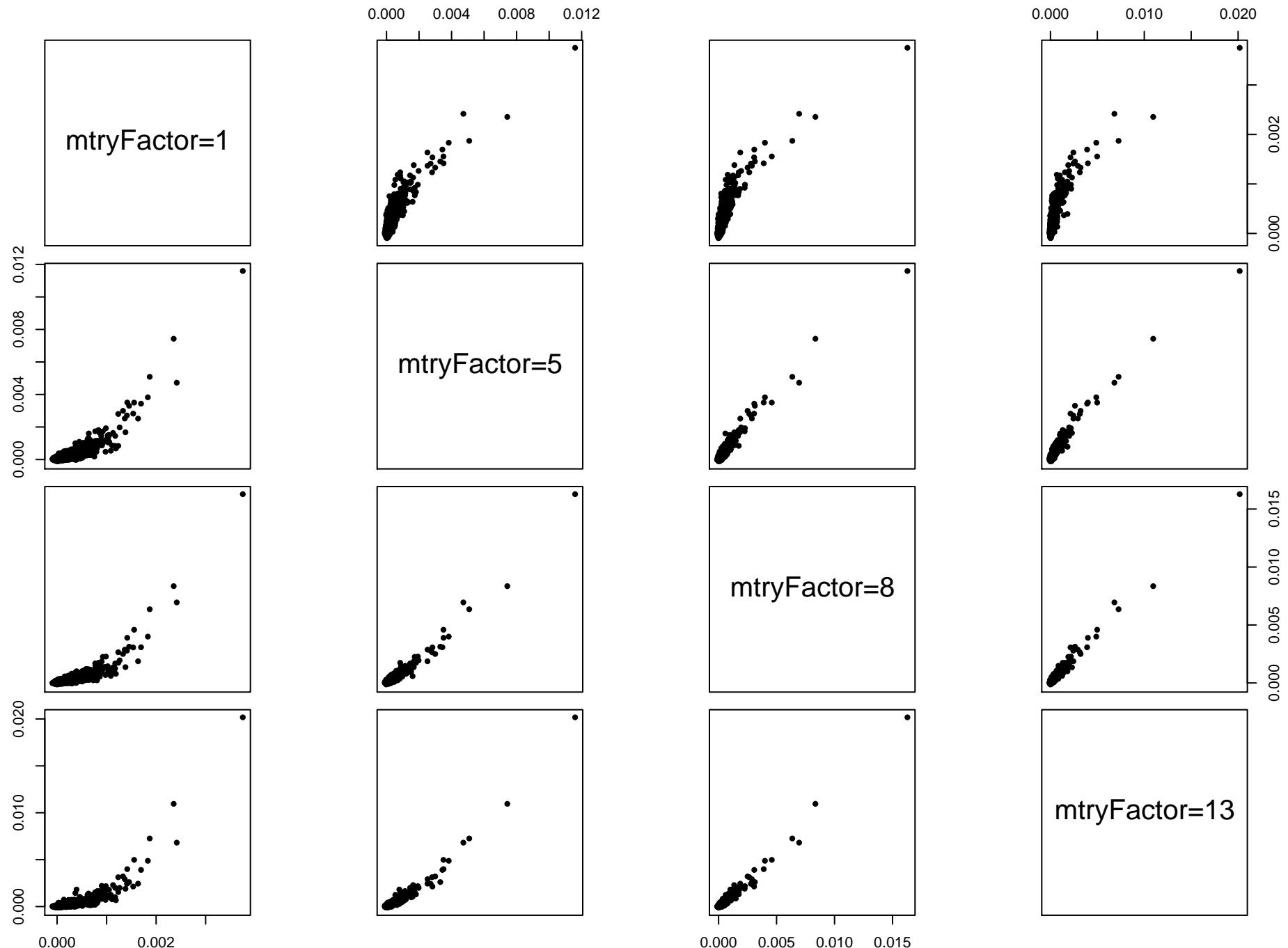
Brain; ntree = 40000



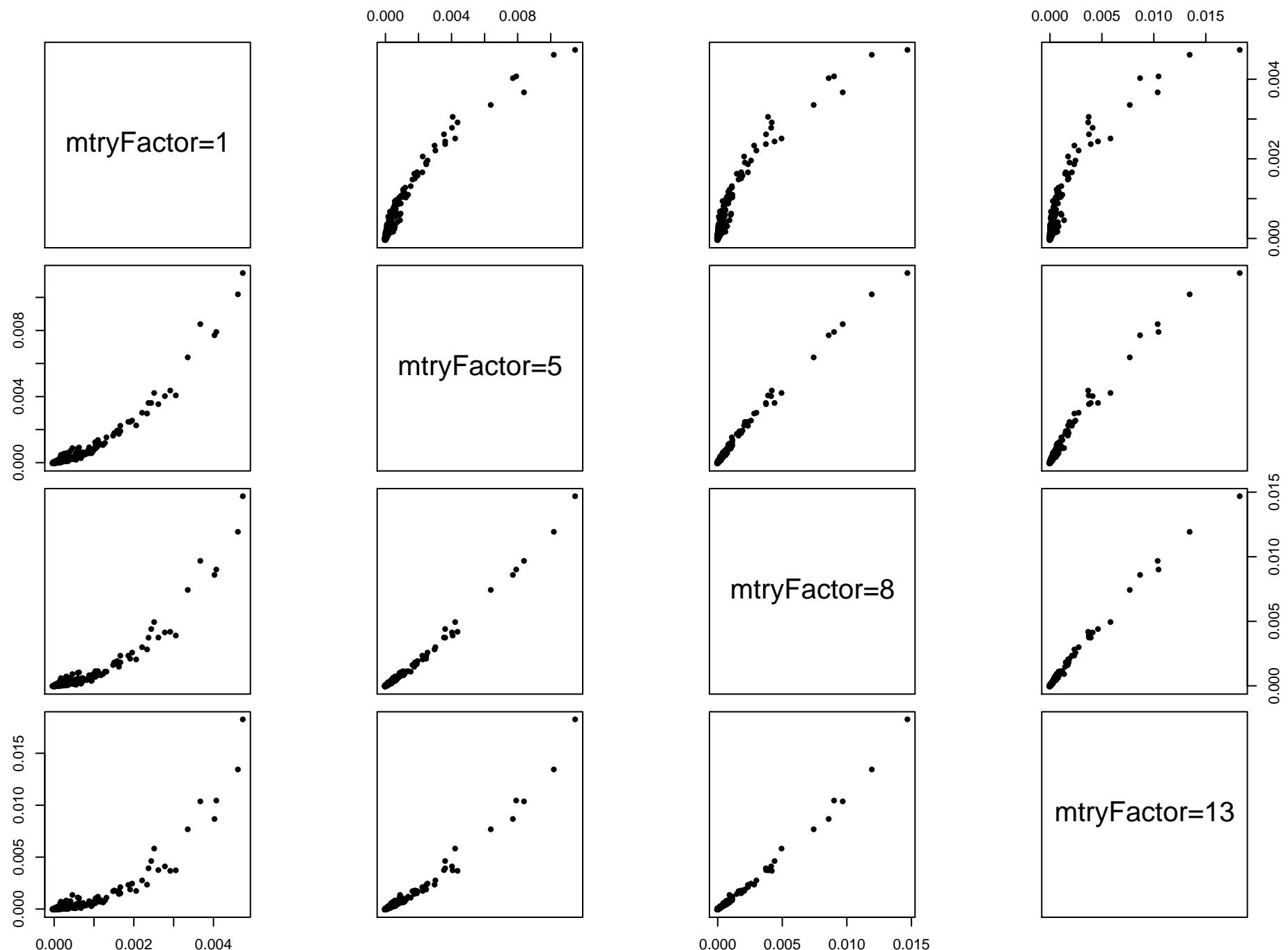
Brain; ntree = 20000



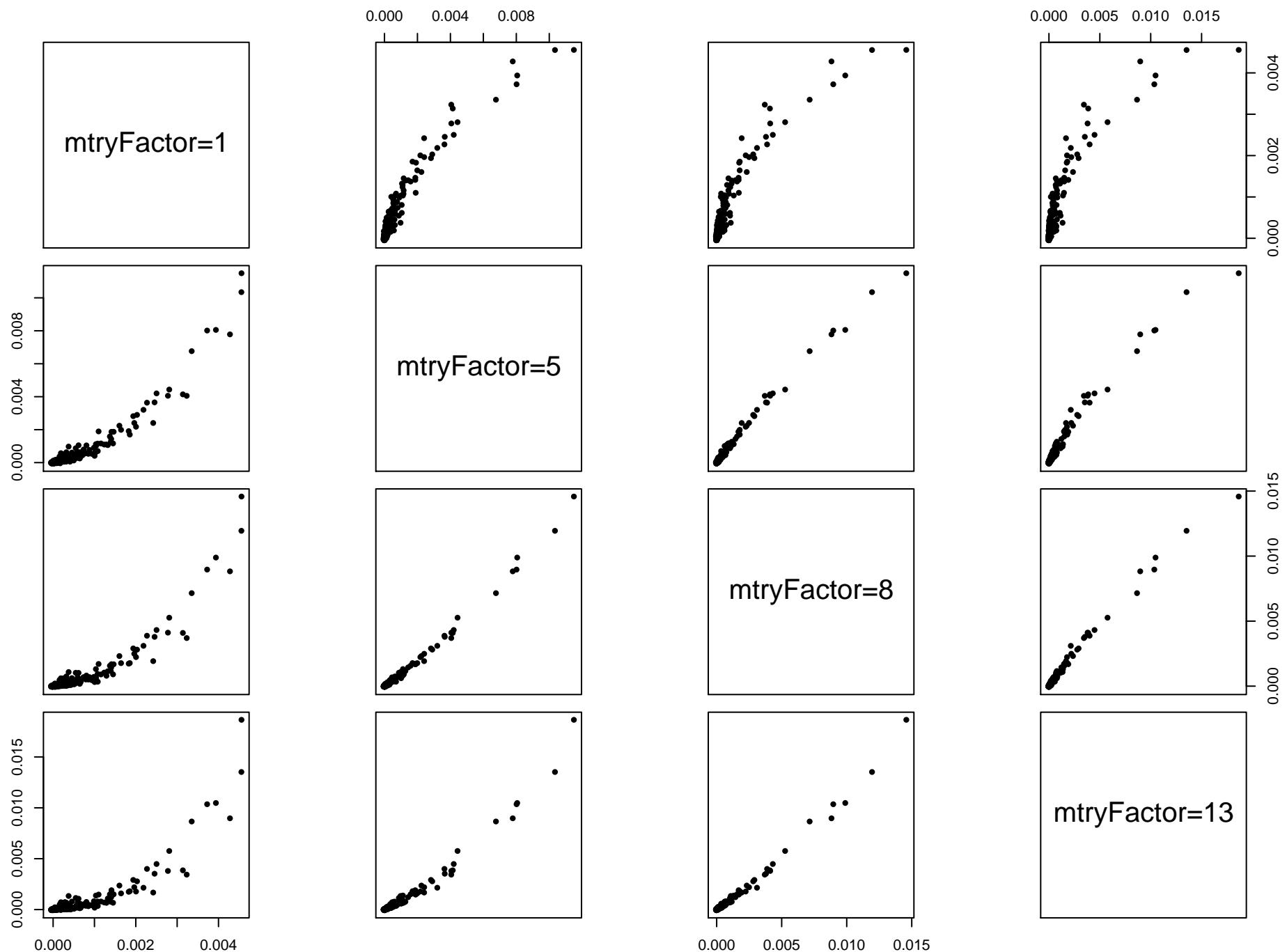
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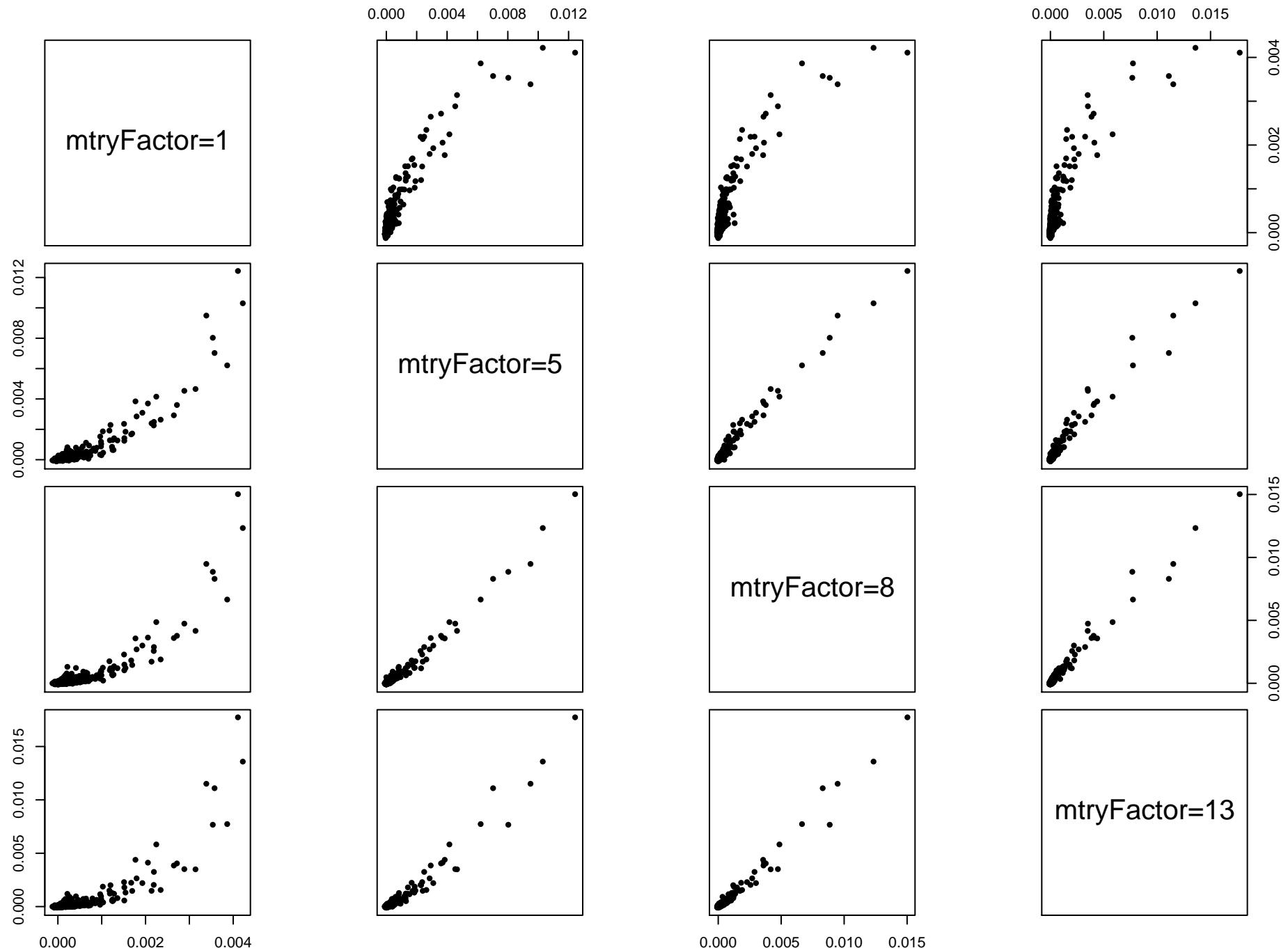
Colon; ntree = 40000



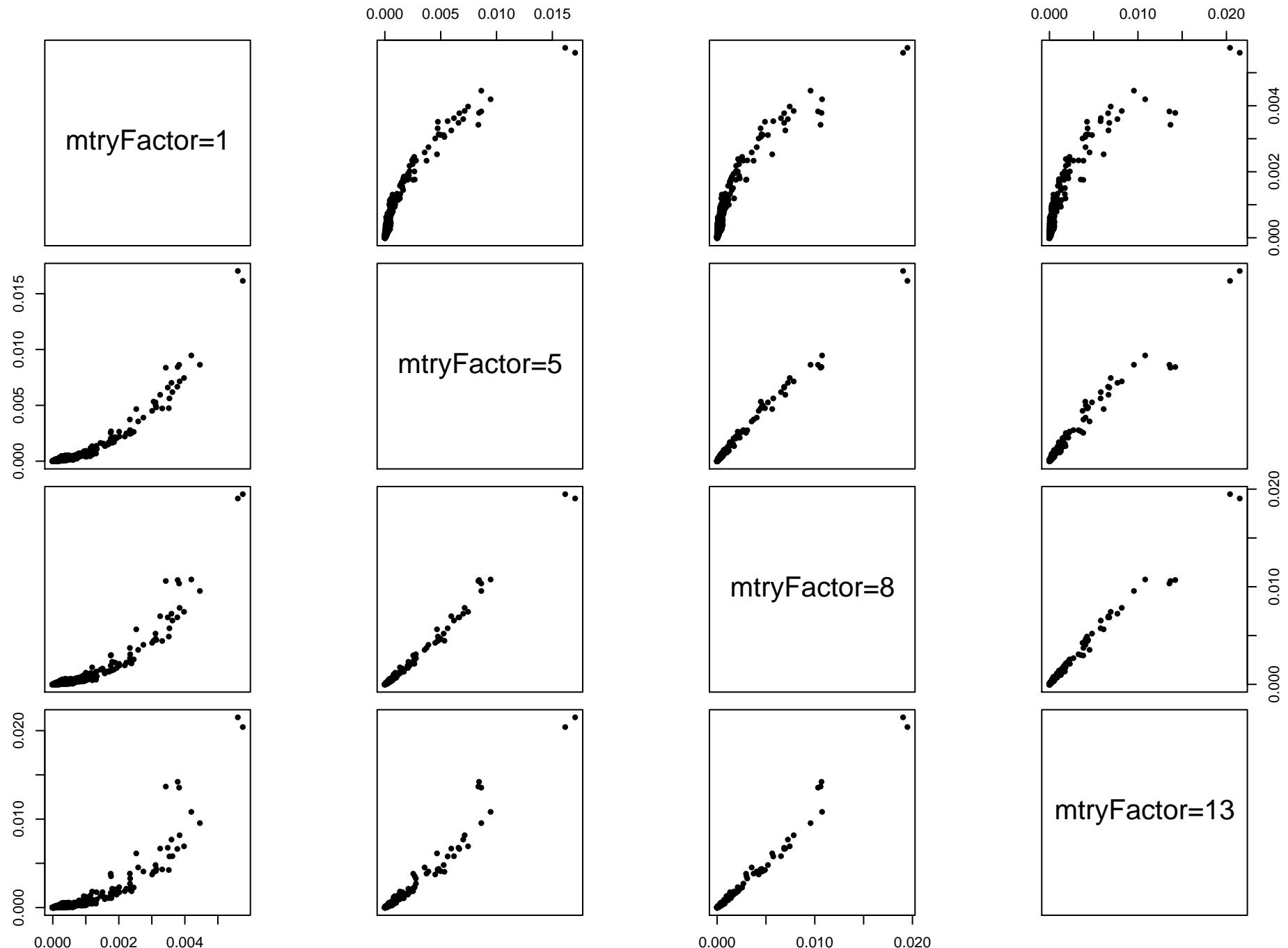
Colon; ntree = 20000



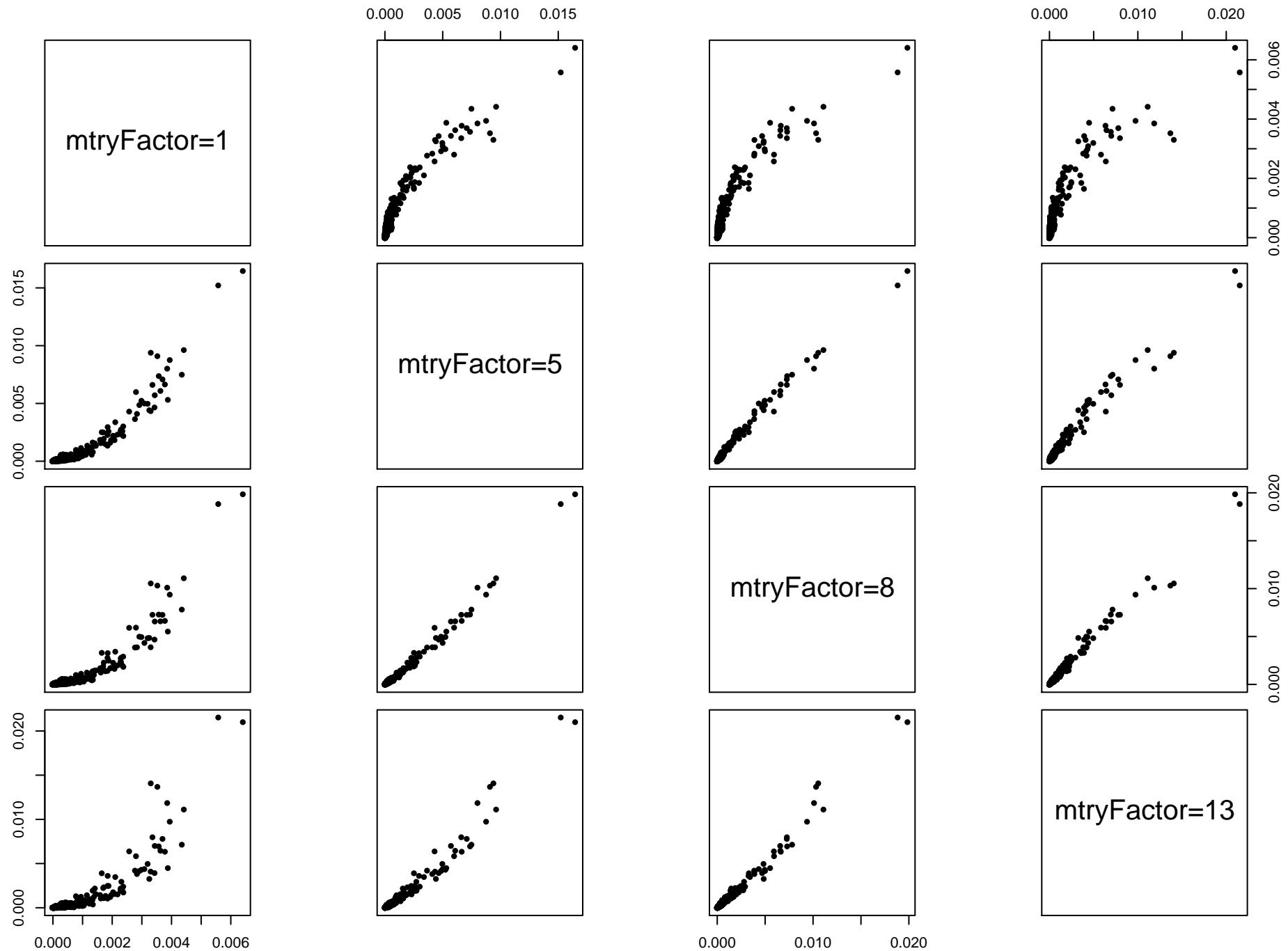
Colon; ntree = 5000



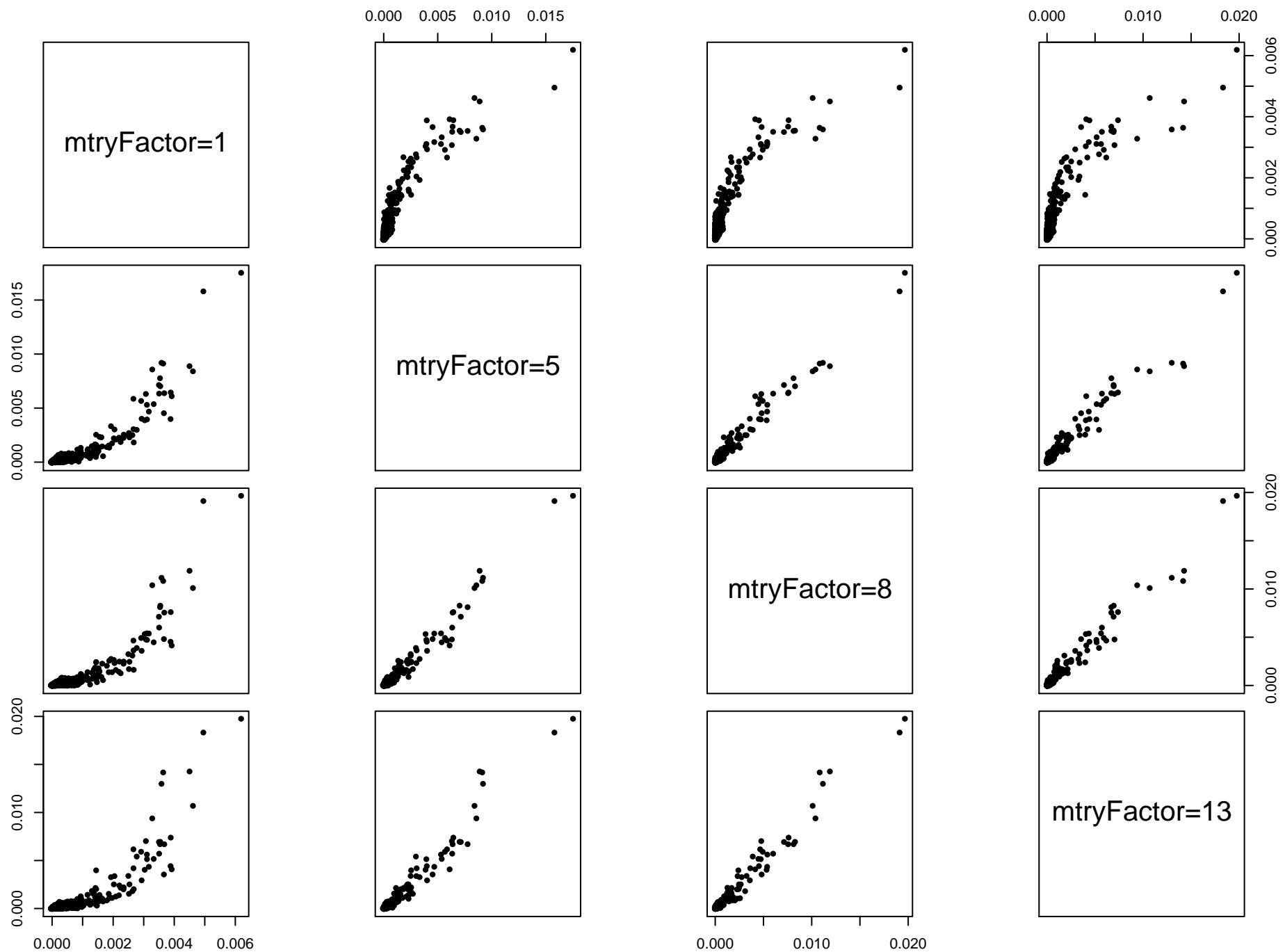
Lymphoma; ntree = 40000



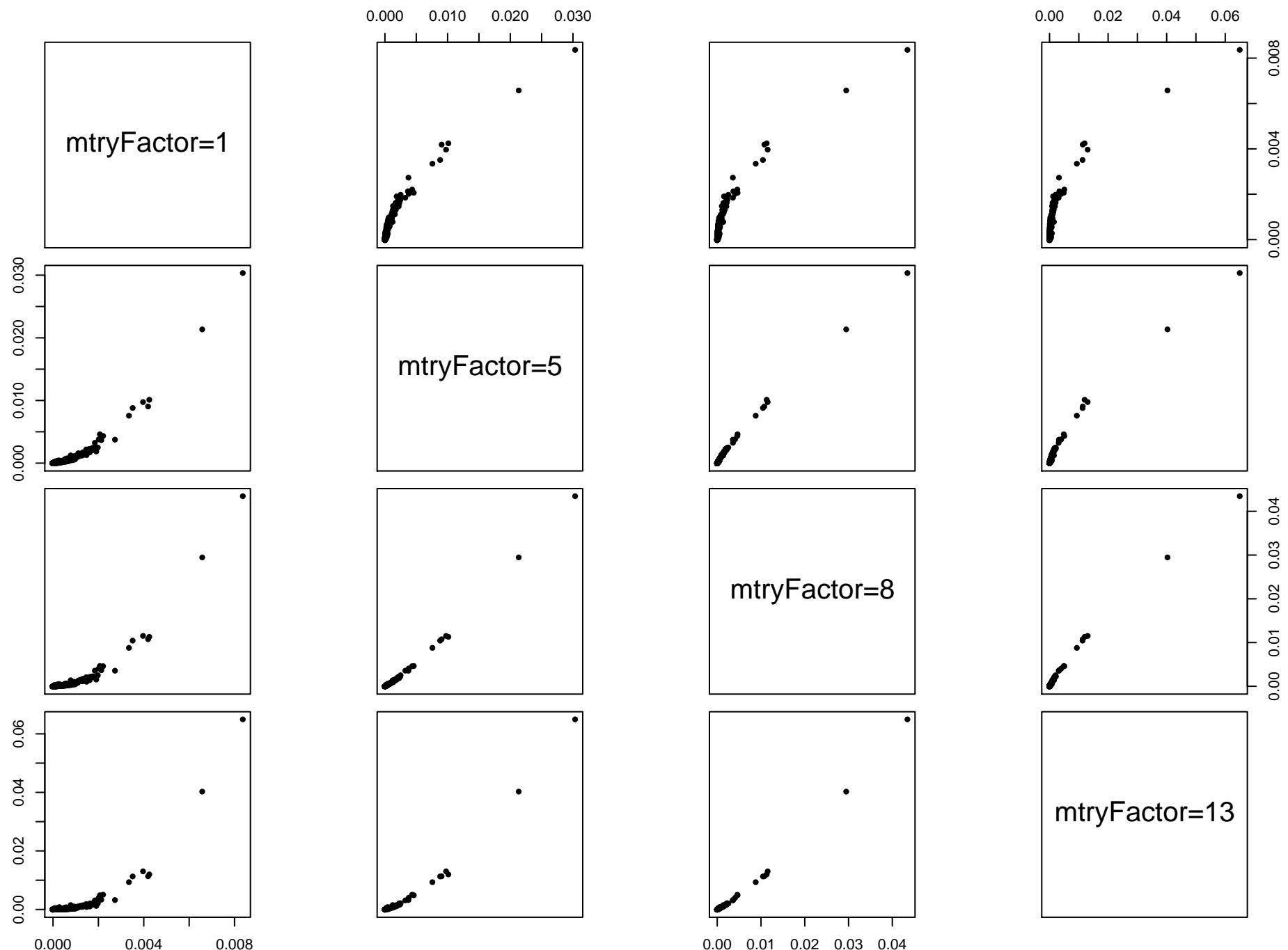
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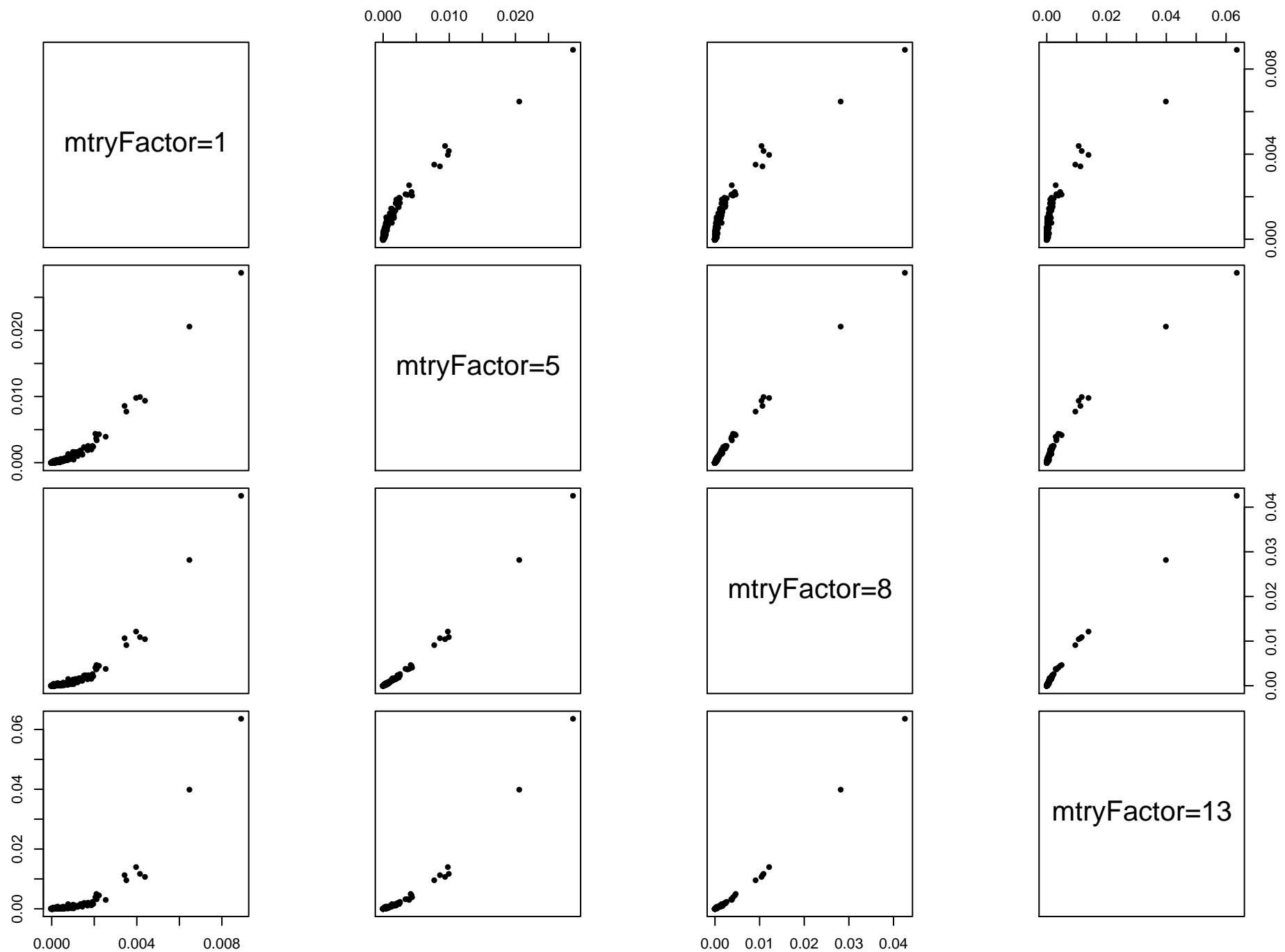
Lymphoma; ntree = 5000



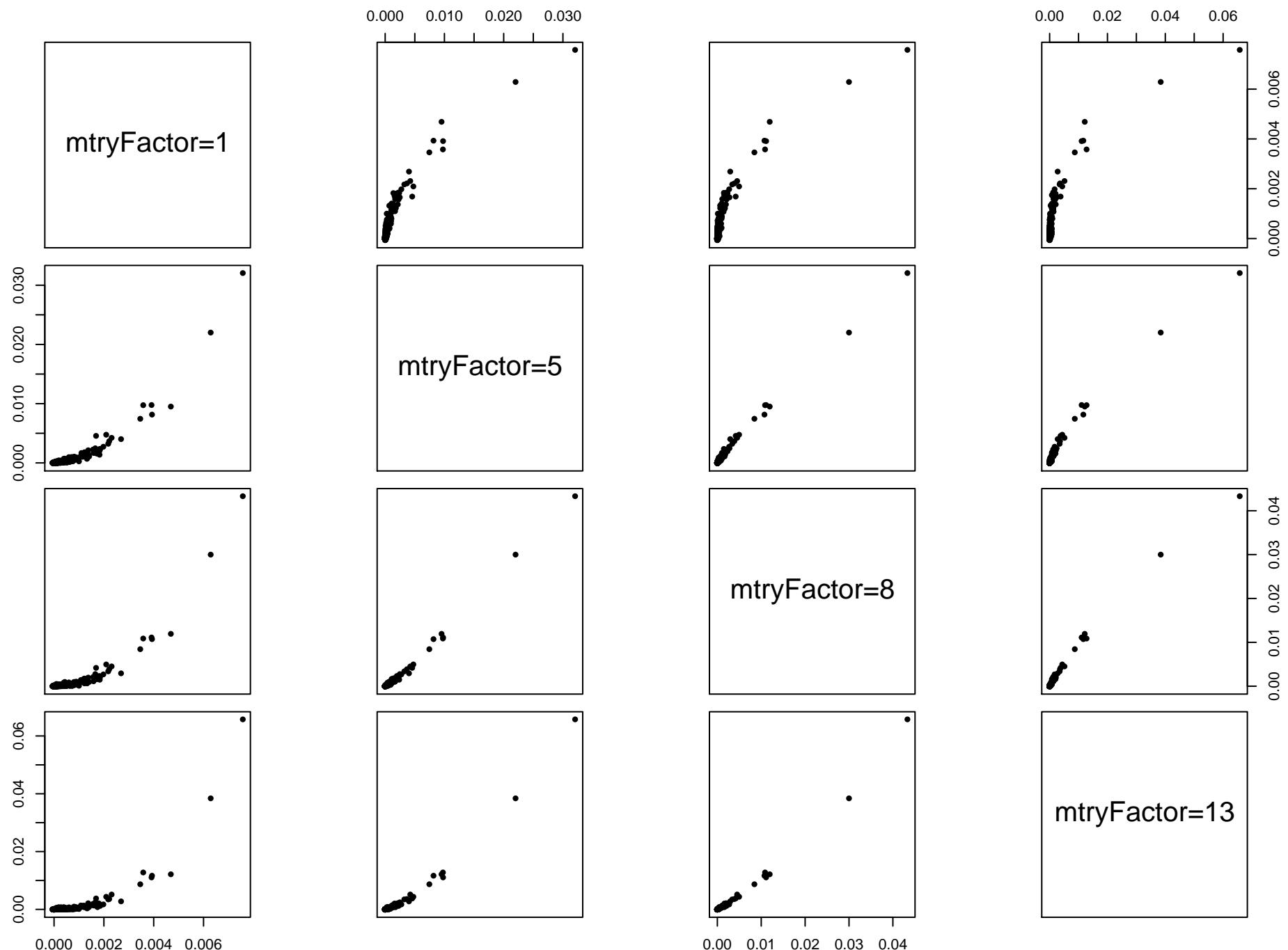
Prostate; ntree = 40000



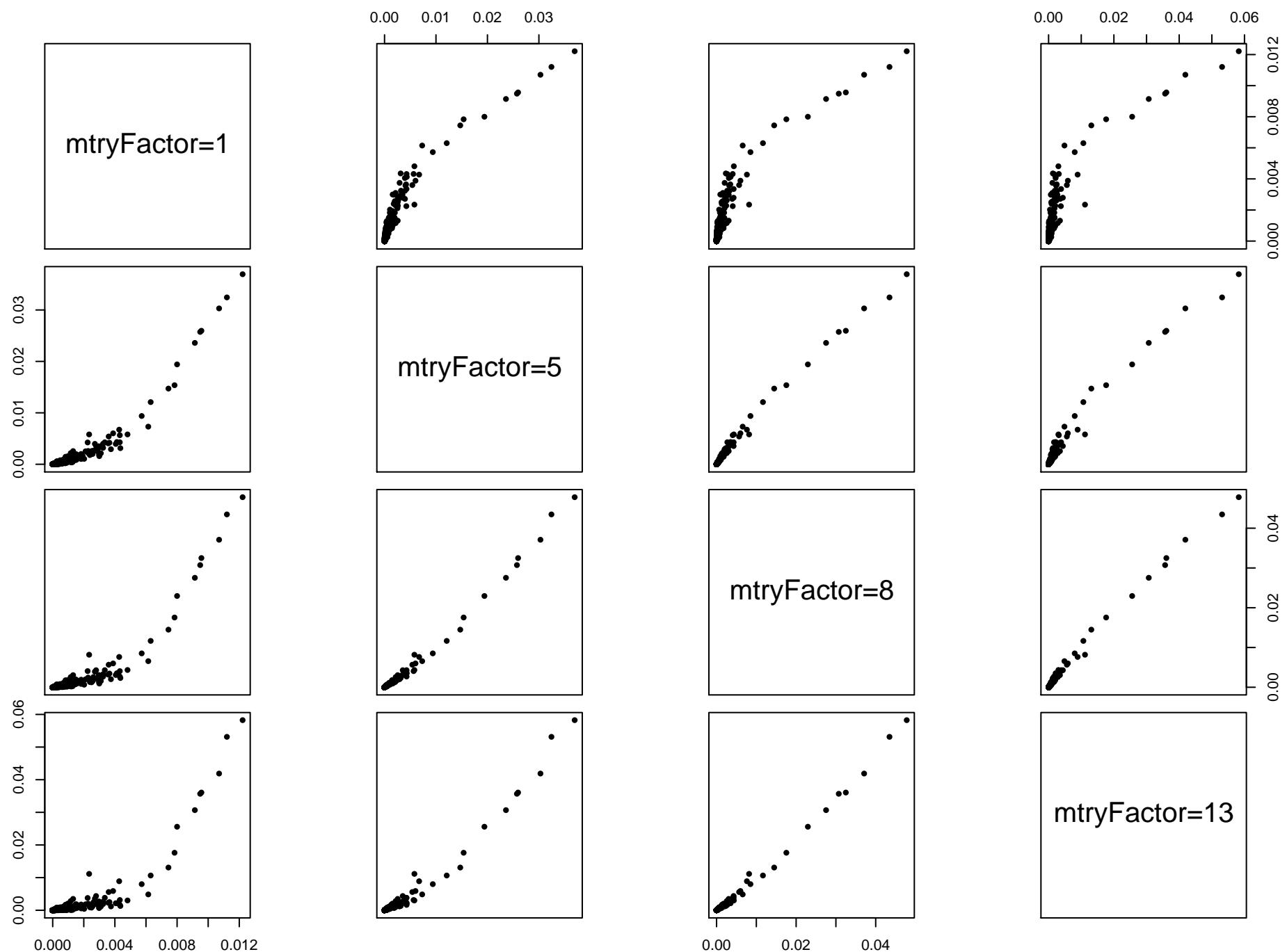
Prostate; ntree = 20000



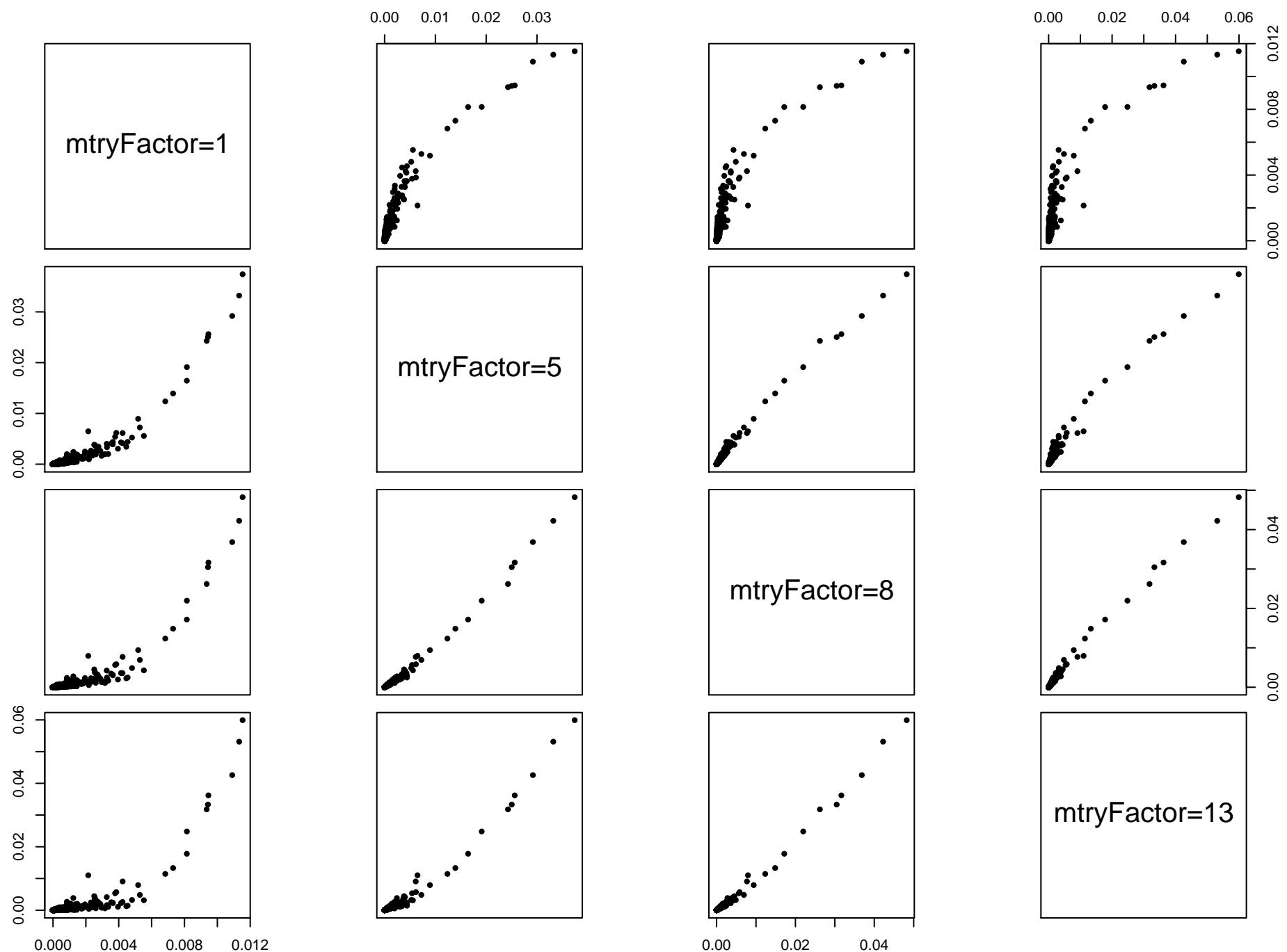
Prostate; ntree = 5000



Srbct; ntree = 40000



Srbct; ntree = 20000



Srbct; ntree = 5000

