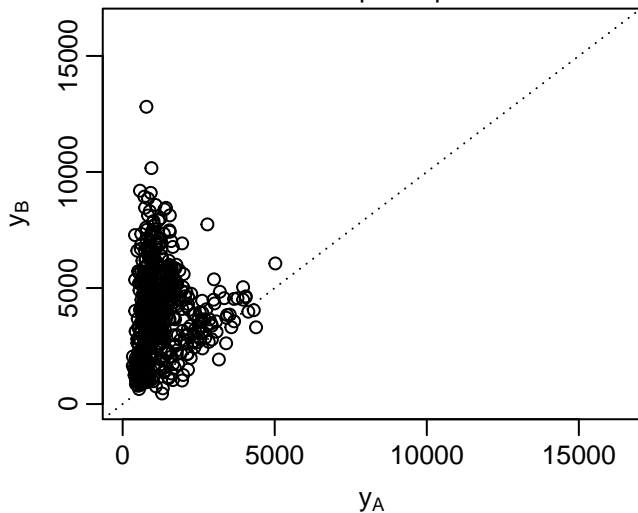


SNP #1

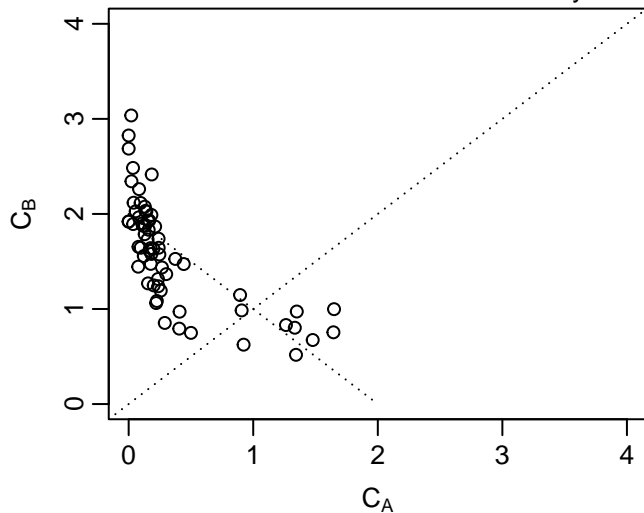
Probe pair signals

Number of probe pairs: $64 \cdot 10 = 640$



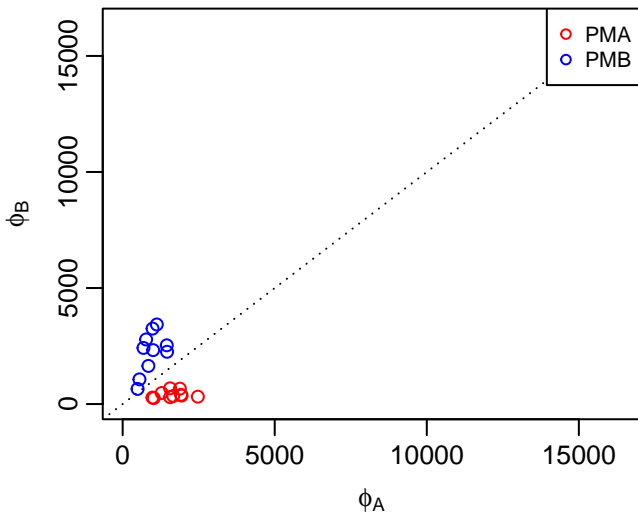
ASCN estimates

Number of arrays: 64



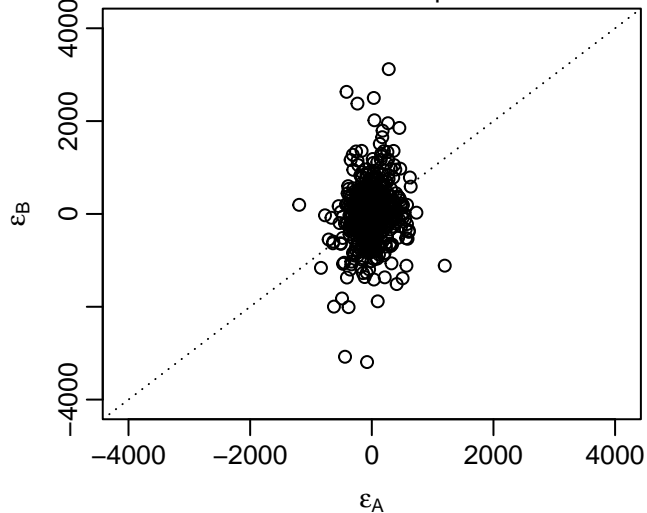
AS probe affinity estimates

Number of affinities: $2 \cdot 10 = 20$



AS errors

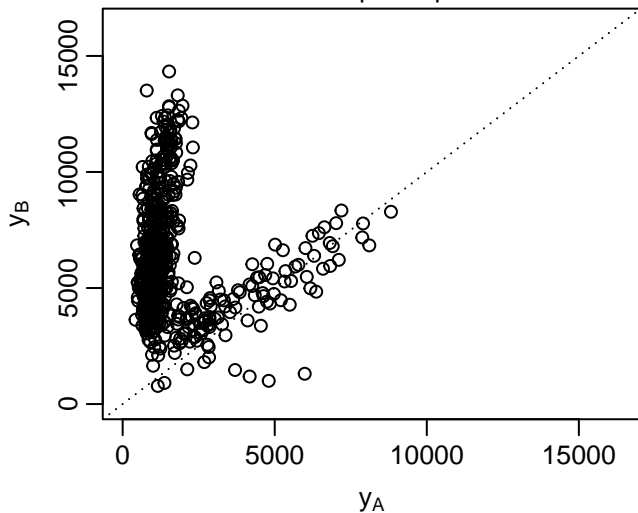
Number of error pairs: $64 \cdot 10 = 640$



SNP #2

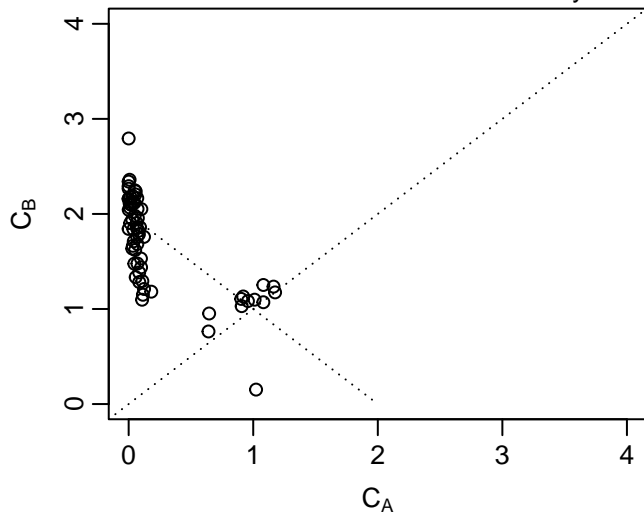
Probe pair signals

Number of probe pairs: 64*10=640



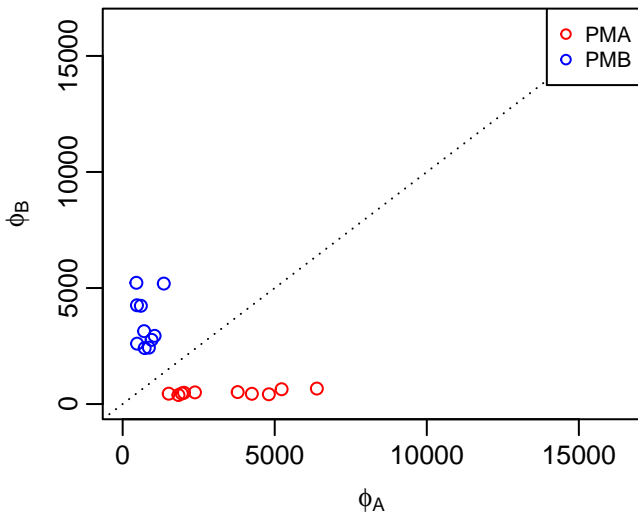
ASCN estimates

Number of arrays: 64



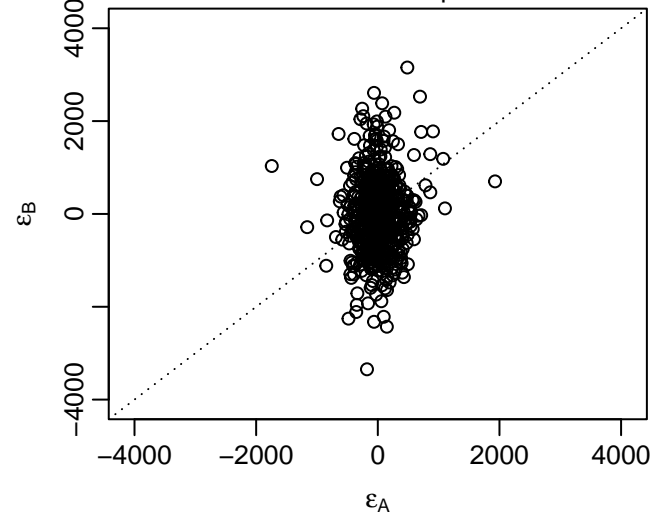
AS probe affinity estimates

Number of affinities: 2*10=20



AS errors

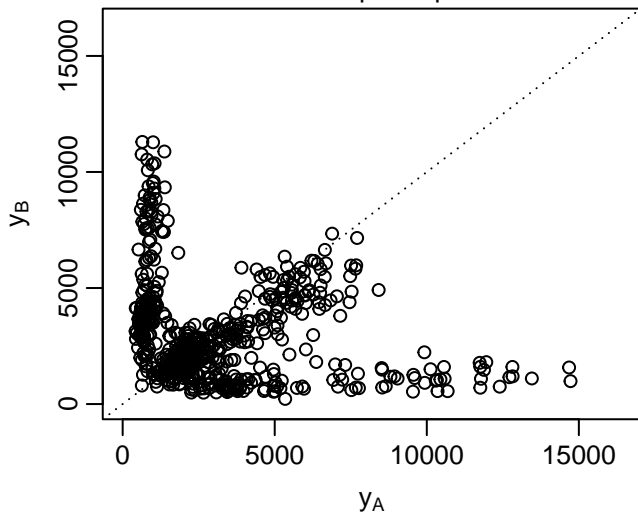
Number of error pairs: 64*10=640



SNP #3

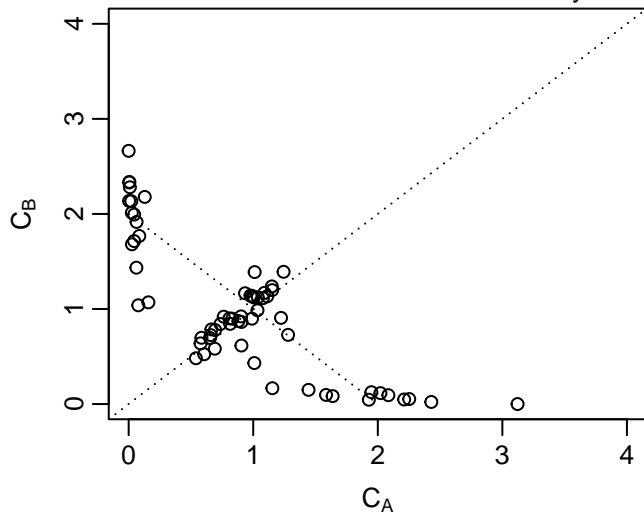
Probe pair signals

Number of probe pairs: 64*10=640



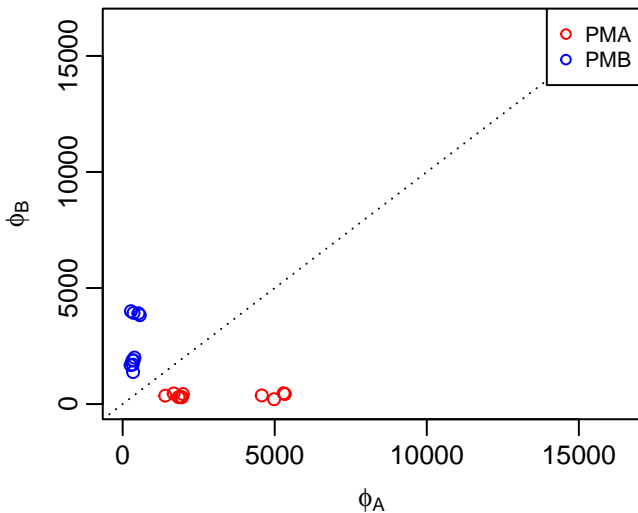
ASCN estimates

Number of arrays: 64



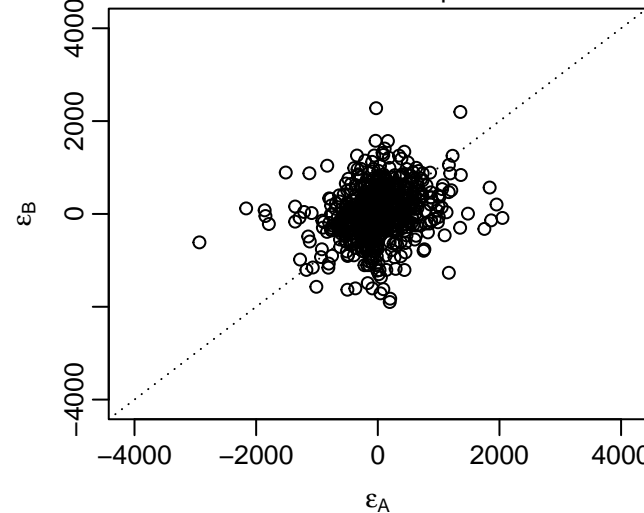
AS probe affinity estimates

Number of affinities: 2*10=20



AS errors

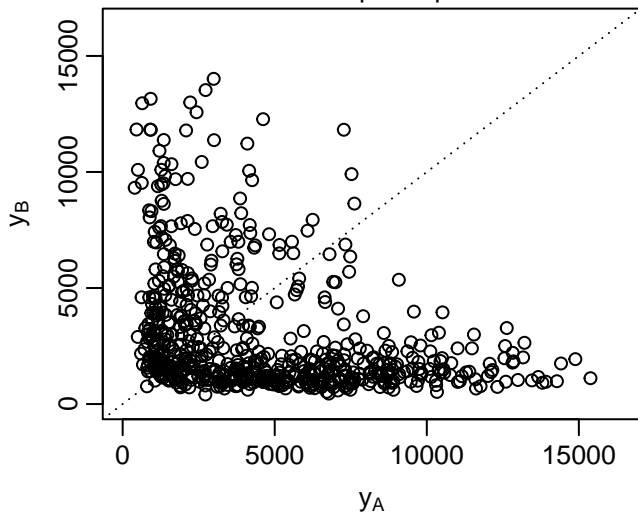
Number of error pairs: 64*10=640



SNP #4

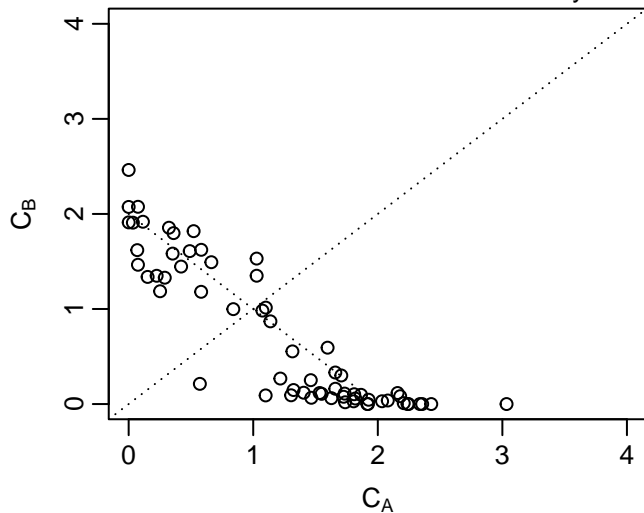
Probe pair signals

Number of probe pairs: $64 \times 10 = 640$



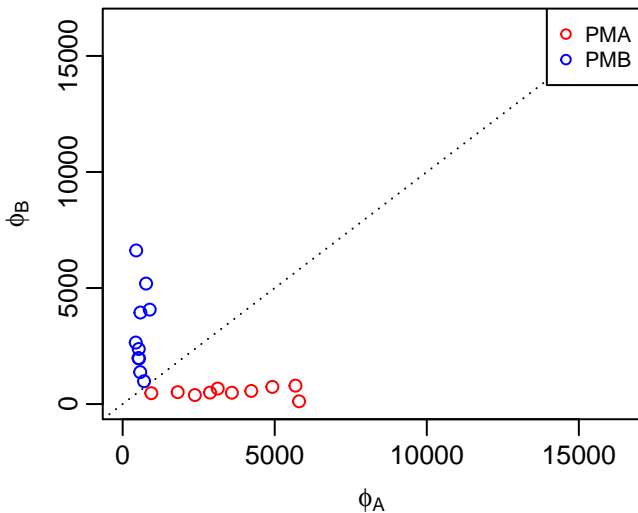
ASCN estimates

Number of arrays: 64



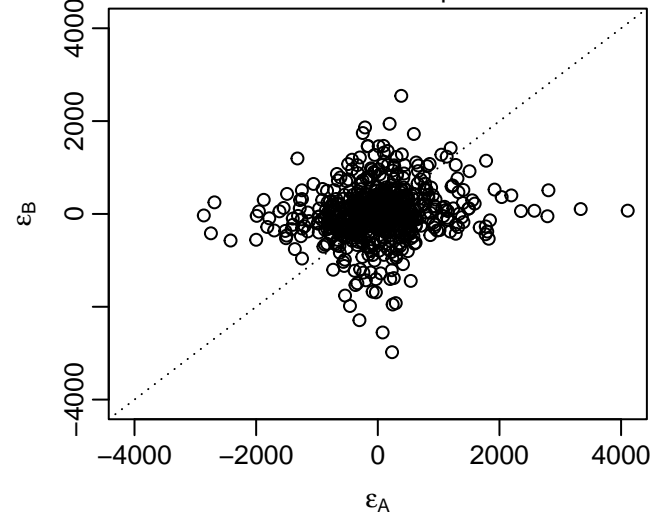
AS probe affinity estimates

Number of affinities: $2 \times 10 = 20$



AS errors

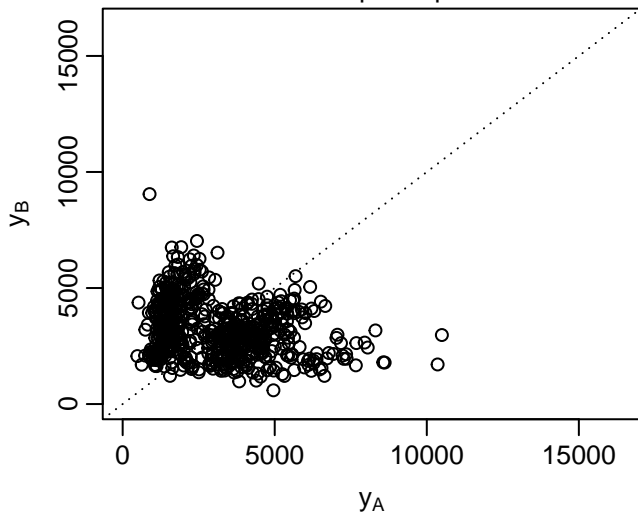
Number of error pairs: $64 \times 10 = 640$



SNP #5

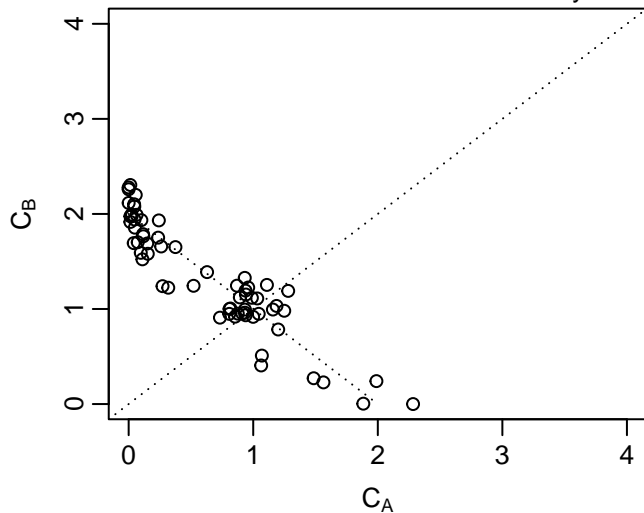
Probe pair signals

Number of probe pairs: $64 \cdot 10 = 640$



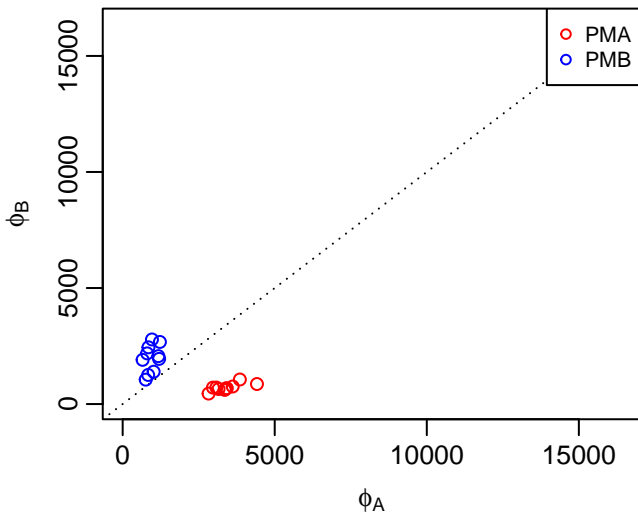
ASCN estimates

Number of arrays: 64



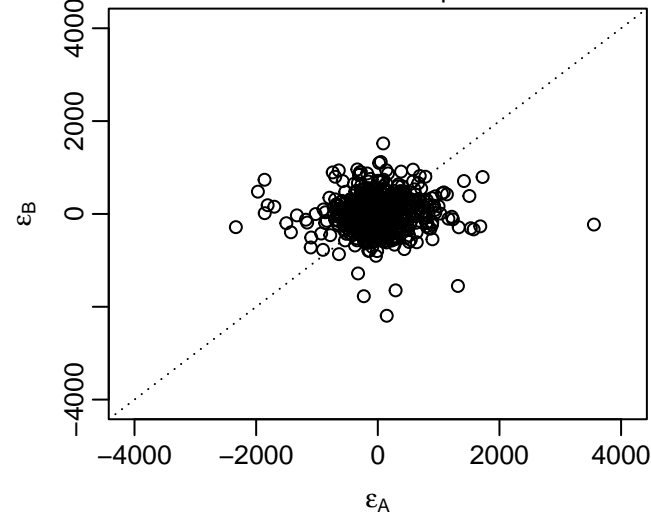
AS probe affinity estimates

Number of affinities: $2 \cdot 10 = 20$



AS errors

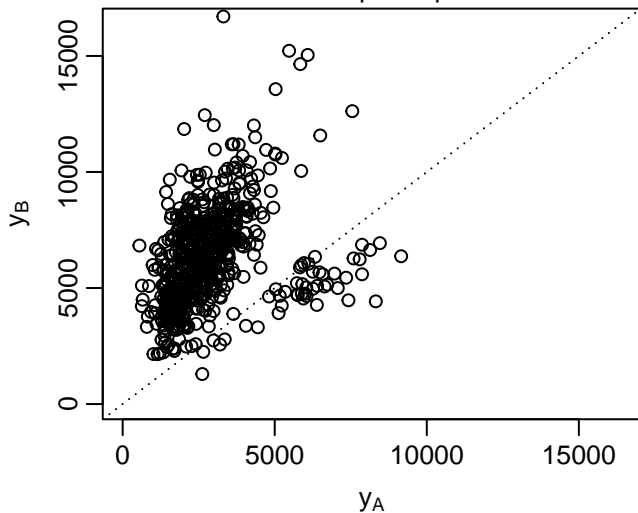
Number of error pairs: $64 \cdot 10 = 640$



SNP #6

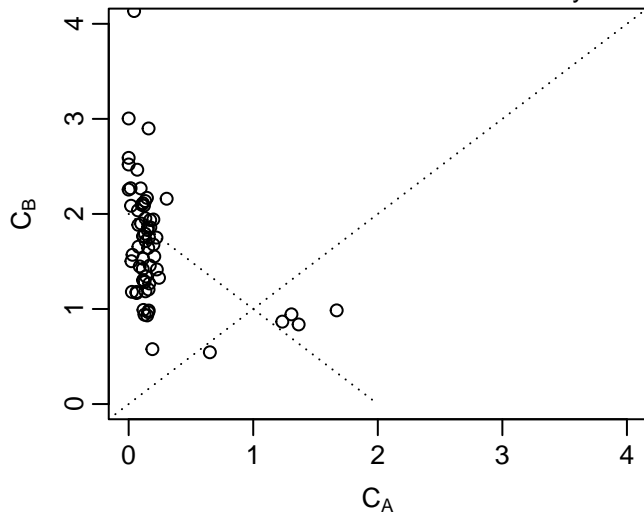
Probe pair signals

Number of probe pairs: $64 \times 10 = 640$



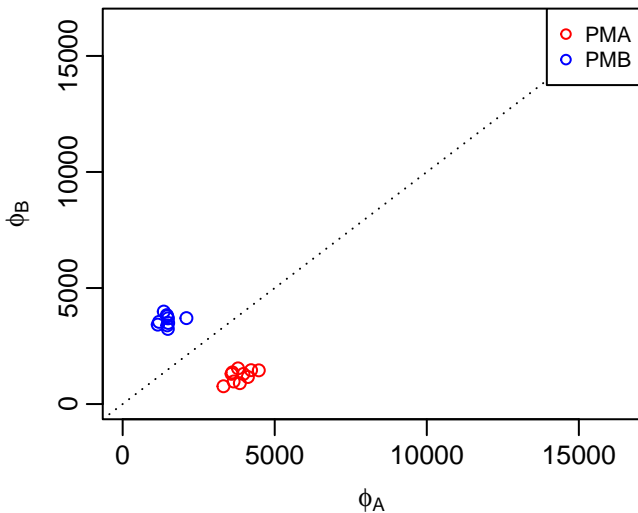
ASCN estimates

Number of arrays: 64



AS probe affinity estimates

Number of affinities: $2 \times 10 = 20$



AS errors

Number of error pairs: $64 \times 10 = 640$

