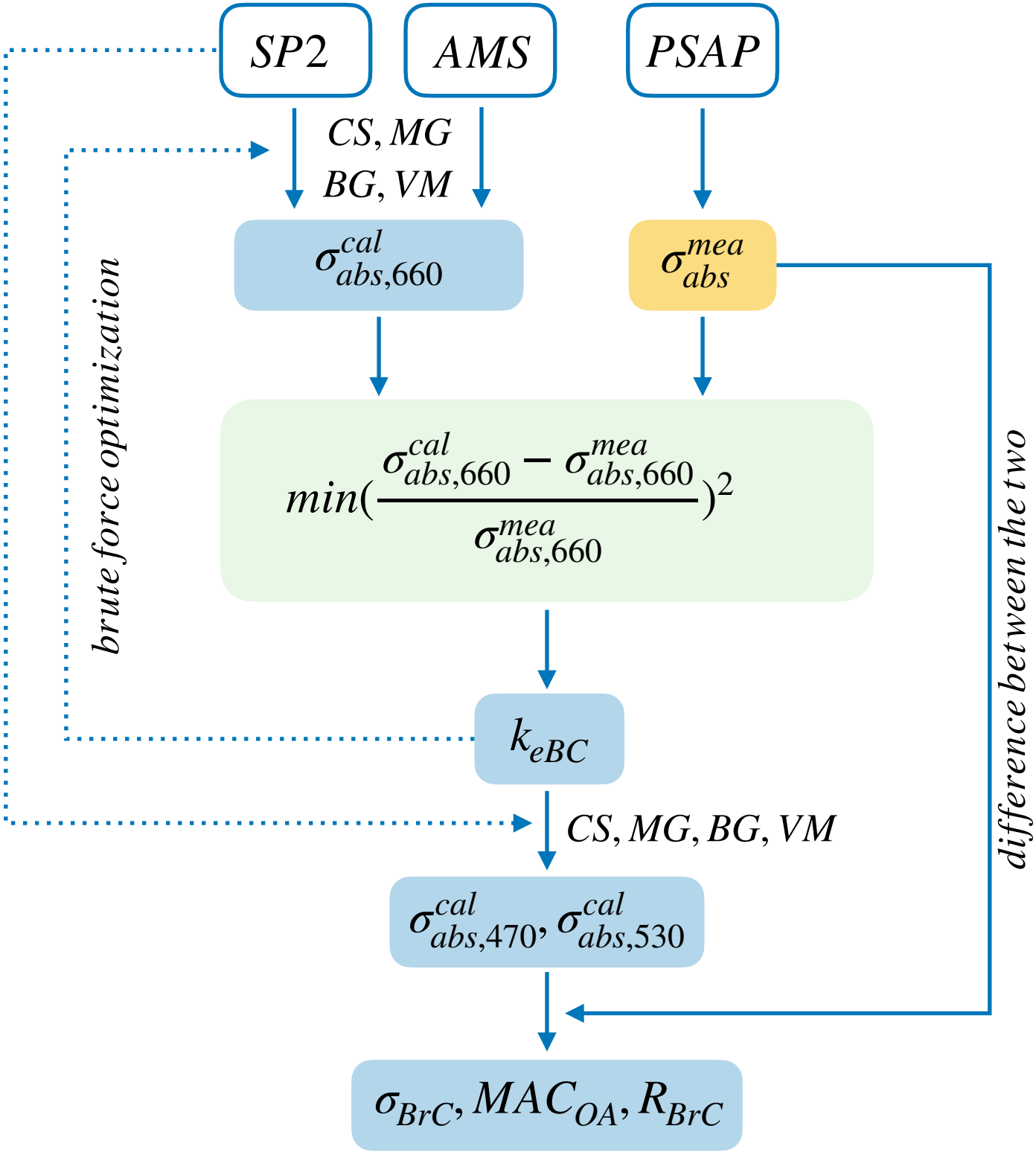
SP2
AMS
PSAP
CS, MG
BG, VM
$\sigma_{abs,660}^{cal}$
σ_{abs}^{mea}
$min(\frac{\sigma_{abs,660}^{cal} - \sigma_{abs,660}^{mea}}{\sigma_{abs,660}^{mea}})^2$
brute force optimization
k_{eBC}
CS, MG, BG, VM
$\sigma_{abs,470}^{cal}, \sigma_{abs,530}^{cal}$
difference between the two
$\sigma_{BrC}, MAC_{OA}, R_{BrC}$