

Supporting information

Figure content

Figure S1 Comparison of the predicted CO₂-oil MMP under pure CO₂ between this work and references.

Figure S2 Comparison of the predicted CO₂-oil MMP under $x_{CO_2} < 0.5$ between this work and references.

Figure S3 Comparison of the predicted CO₂-oil MMP under $x_{CO_2} > 0.5$ between this work and references.

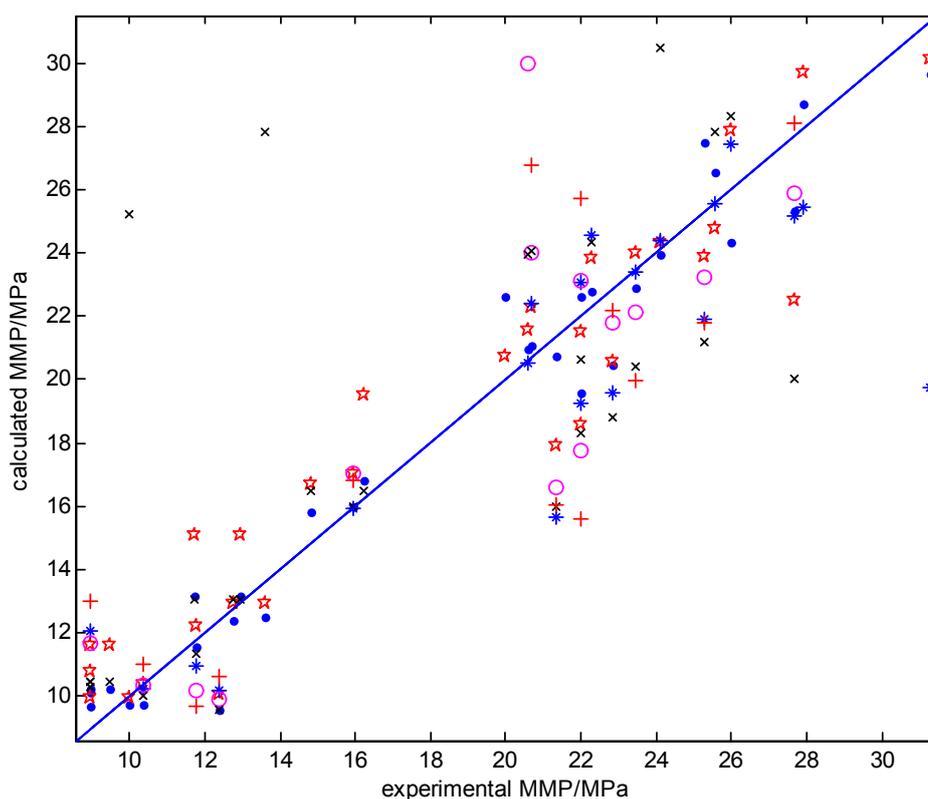


Figure S1 Comparison of the predicted CO₂-oil MMP under pure CO₂ between this work and references (■, this work; ☆, Li et al.; *, Shokir; ○, Emera and Sarma; ×, GlasØ; +, Alston et al.)

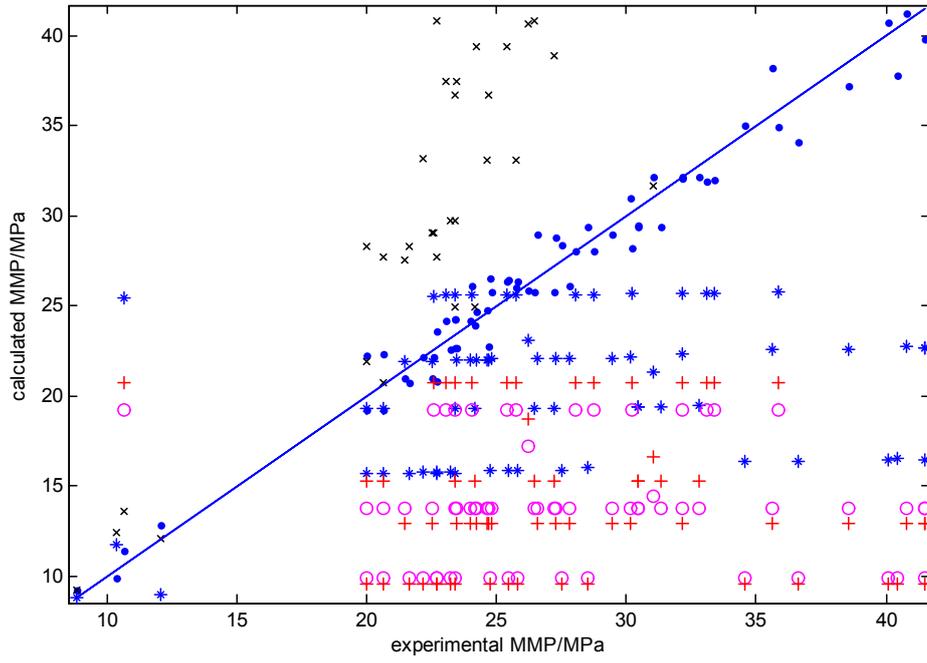


Figure S2 Comparison of the predicted CO₂-oil MMP under $x_{CO_2} < 0.5$ between this work and references (■, this work; *, Shokir; ○, Emera and Sarma; ×, Sebastian et al.; +, Alston et al.)

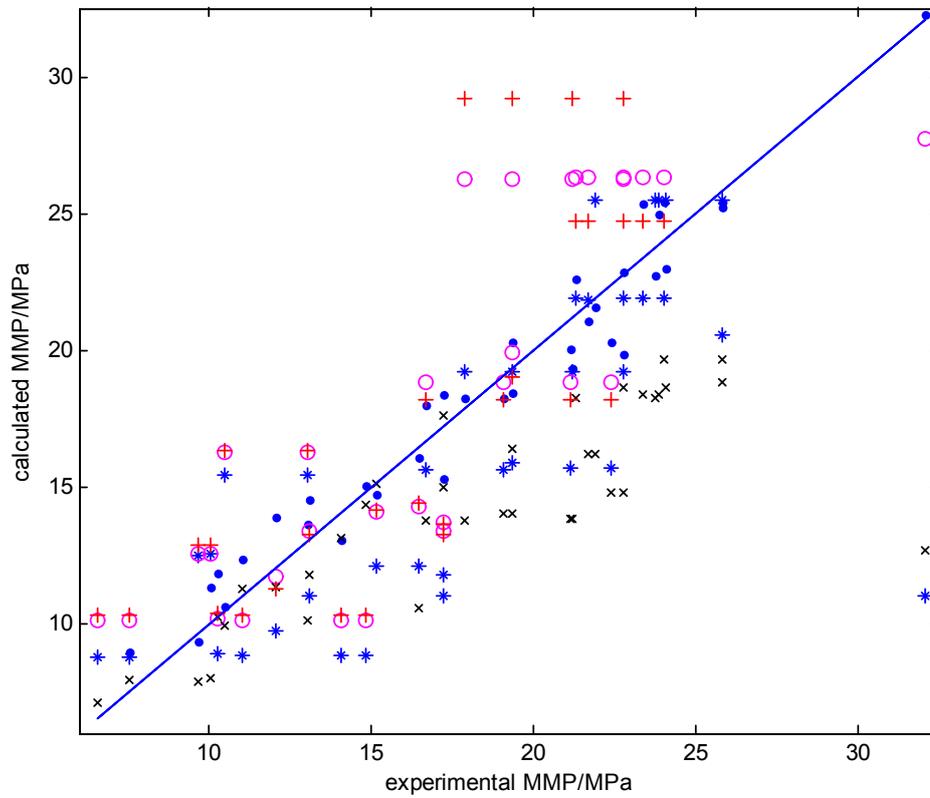


Figure S3 Comparison of the predicted CO₂-oil MMP under $x_{CO_2} > 0.5$ between this work and references (■, this work; *, Shokir; ○, Emera and Sarma; ×, Sebastian et al.; +, Alston et al.)