Assess Model Performance And Designate Scores And Sibling Groupings →
Remove Significantly Biased Models Which Do Not Increase The Range Of Projections As Well As Implausible Models →
Remove models with a better performing sibling, or where sibling's receive the same score select the 'outlying' sibling

Sibling Group A:
Model A1 – Significantly Biased
Model A2 – Significantly Biased
Sibling Group B:
Model B1 – Biased
Model B2 – Biased
Sibling Group C:
Model C1 – Biased
Model C2 – Realistic
Model C3 – Biased
Sibling Group D:
Model D1 – Significantly Biased
Sibling Group E:
Model E1 – Implausible

Model B1
Model C1
Model B2
Model C2
Model A1
Model C3
Model D1
Model A2

Anomaly
Time

Anomaly
Time
Model B1
Model C2
Model A2