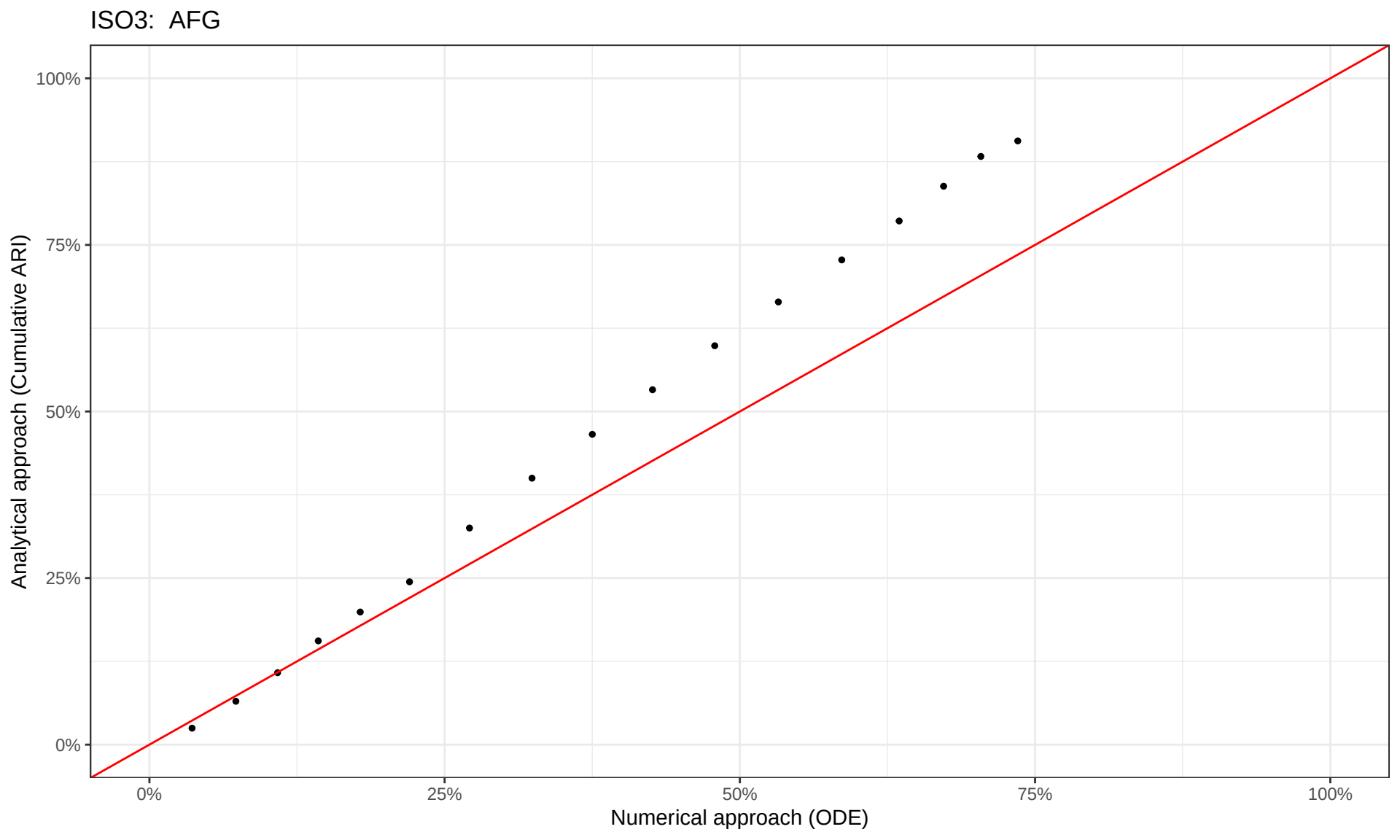
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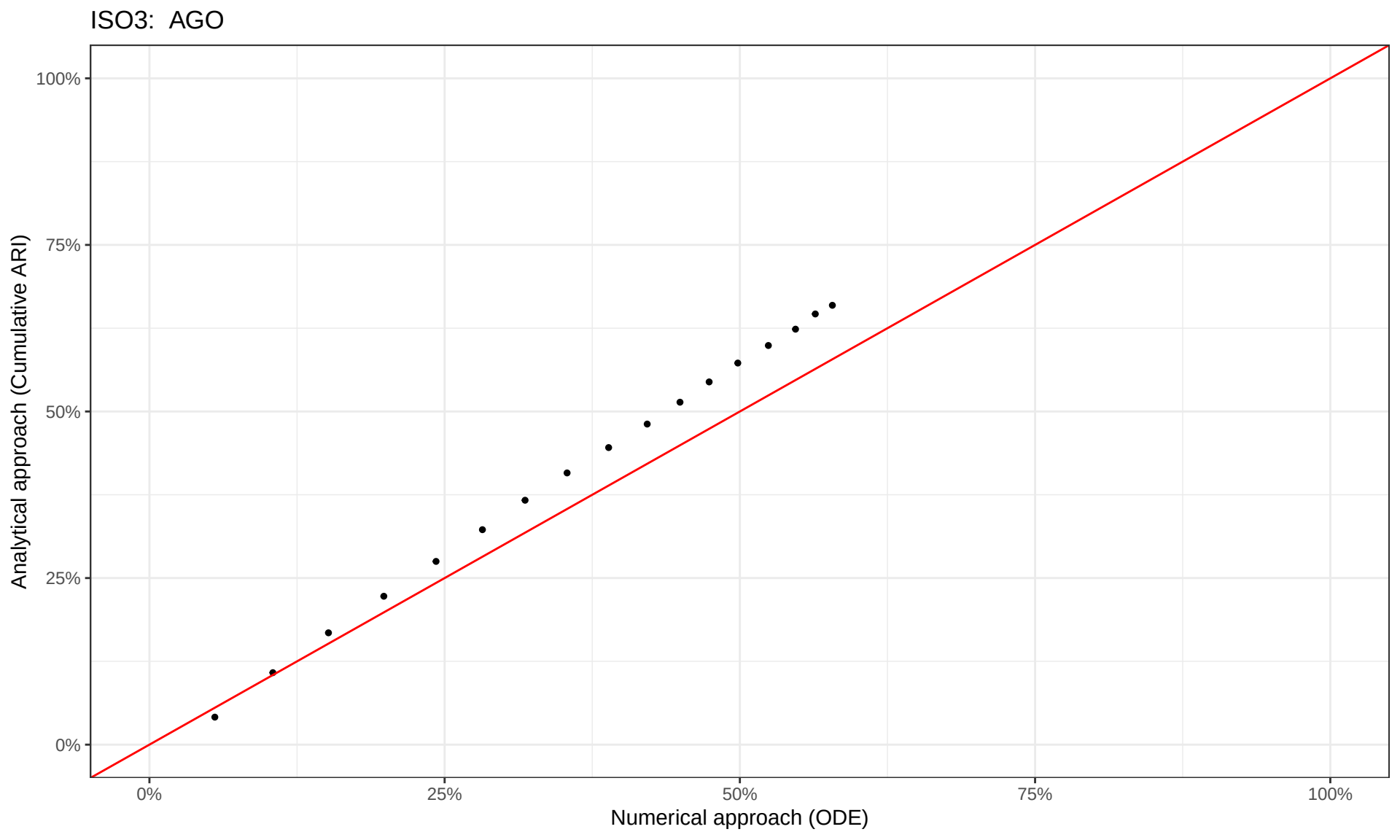
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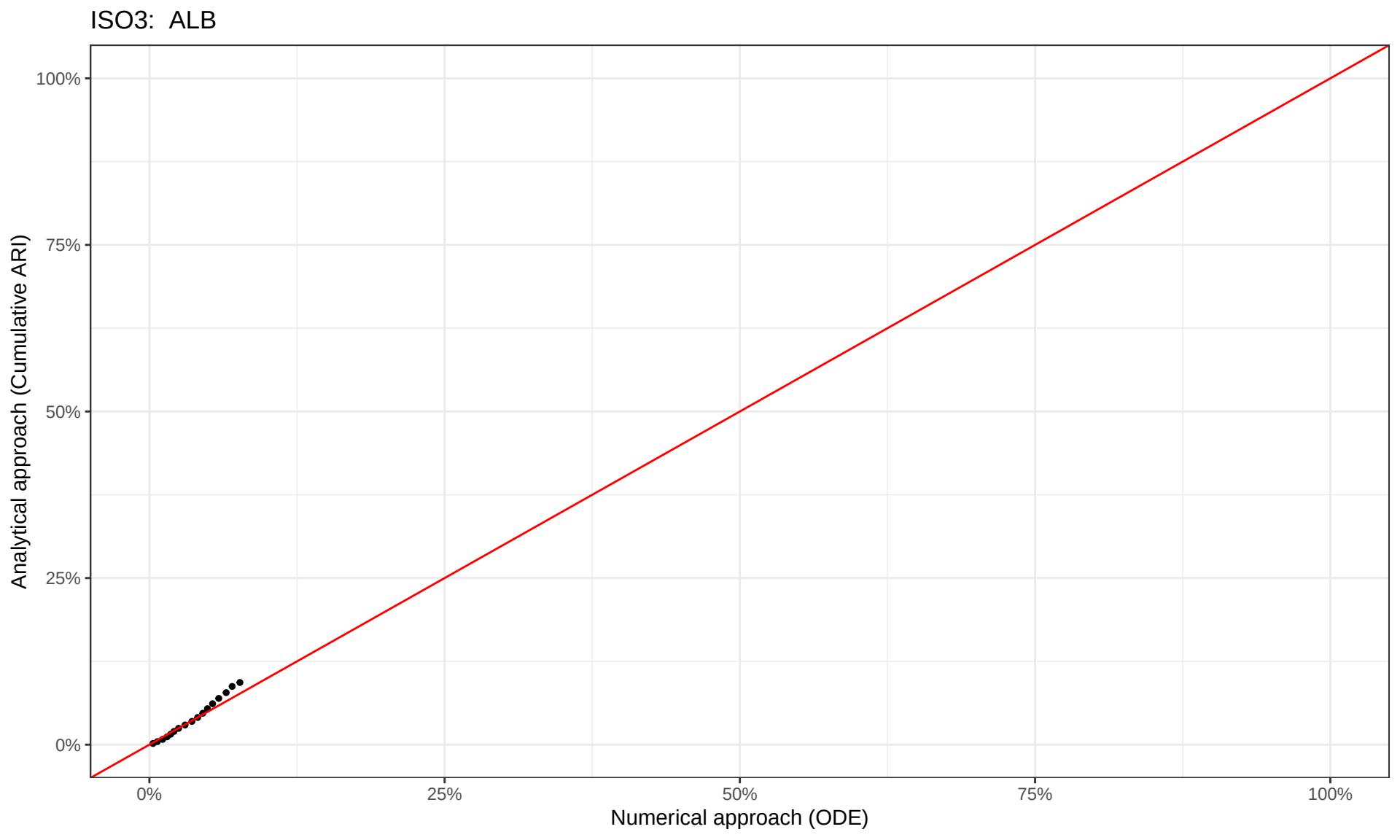
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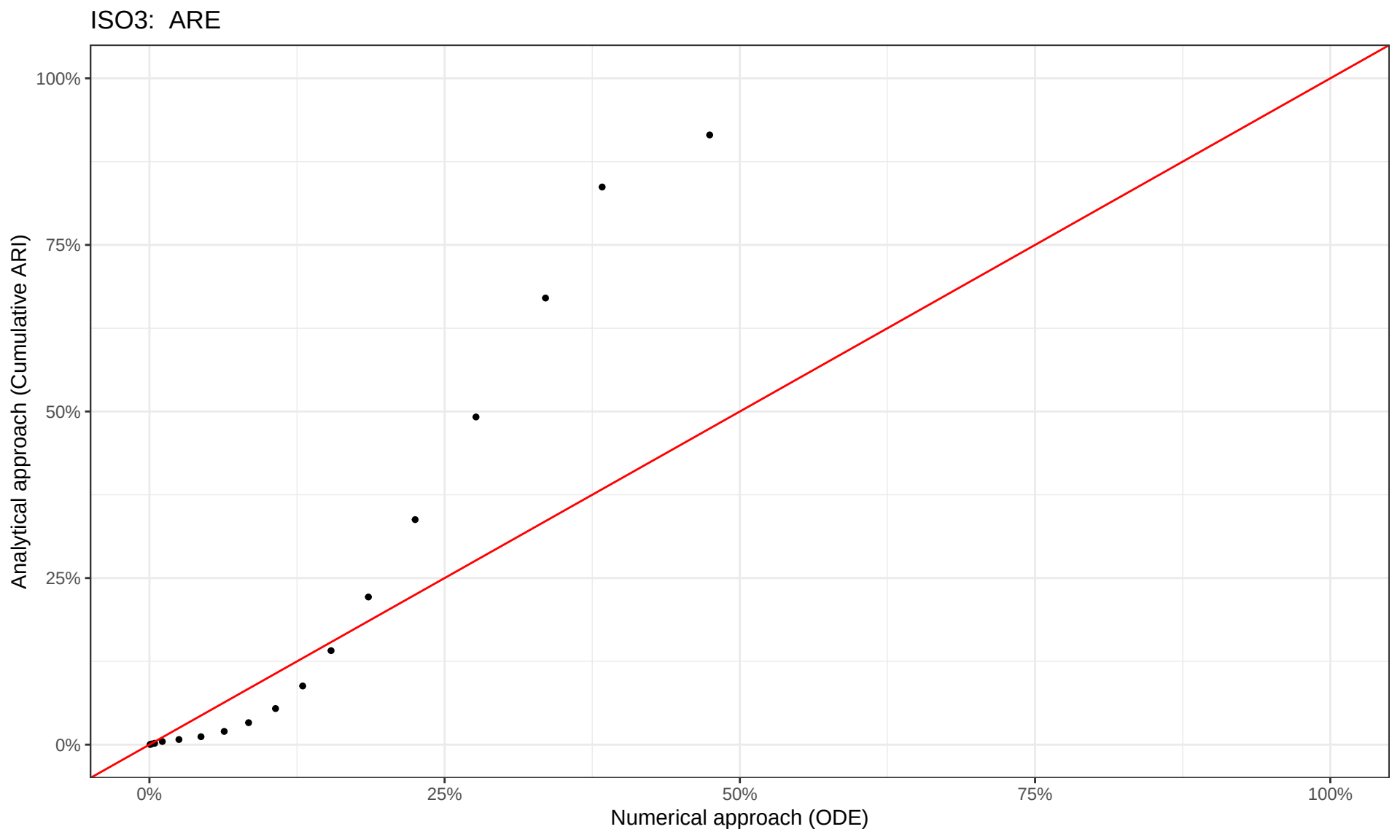
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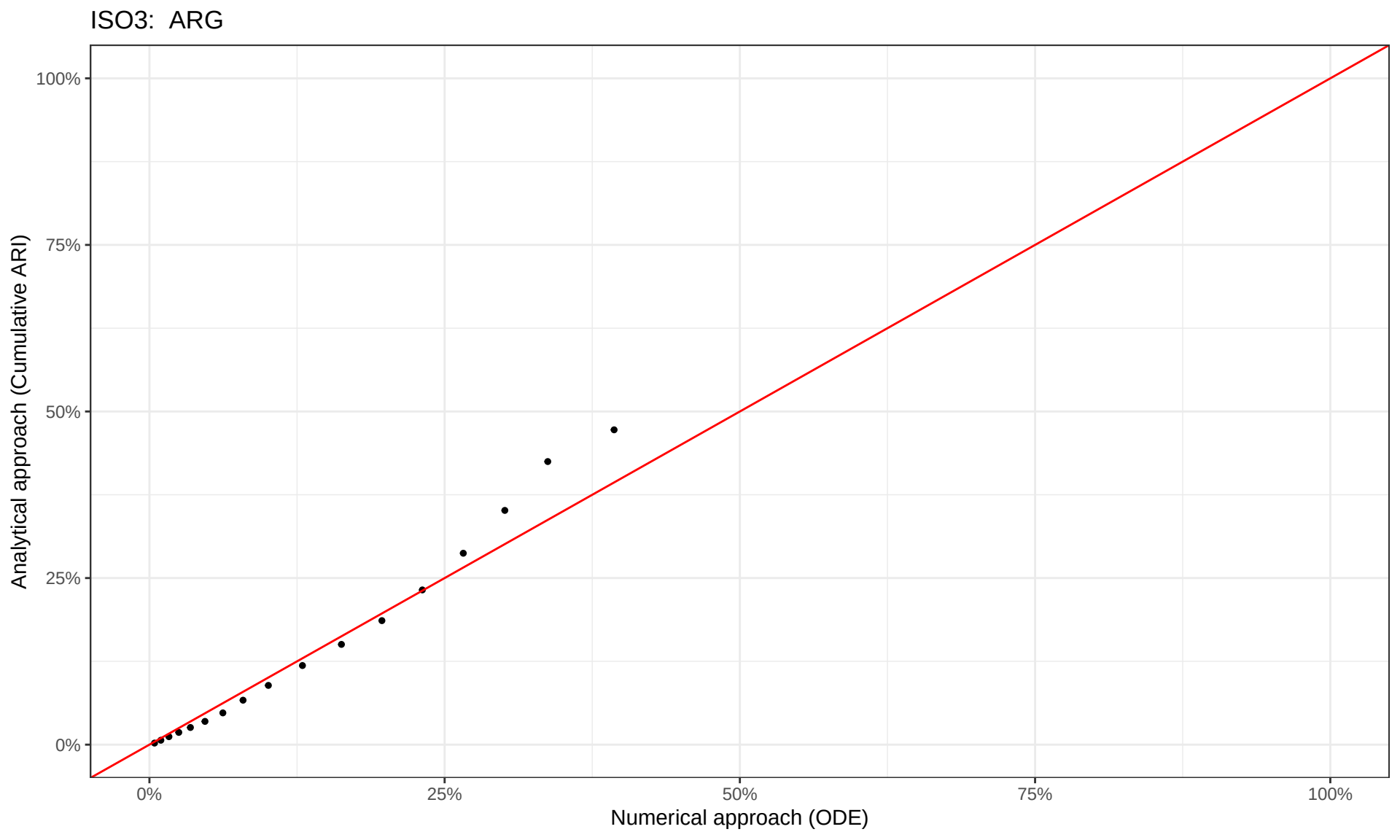
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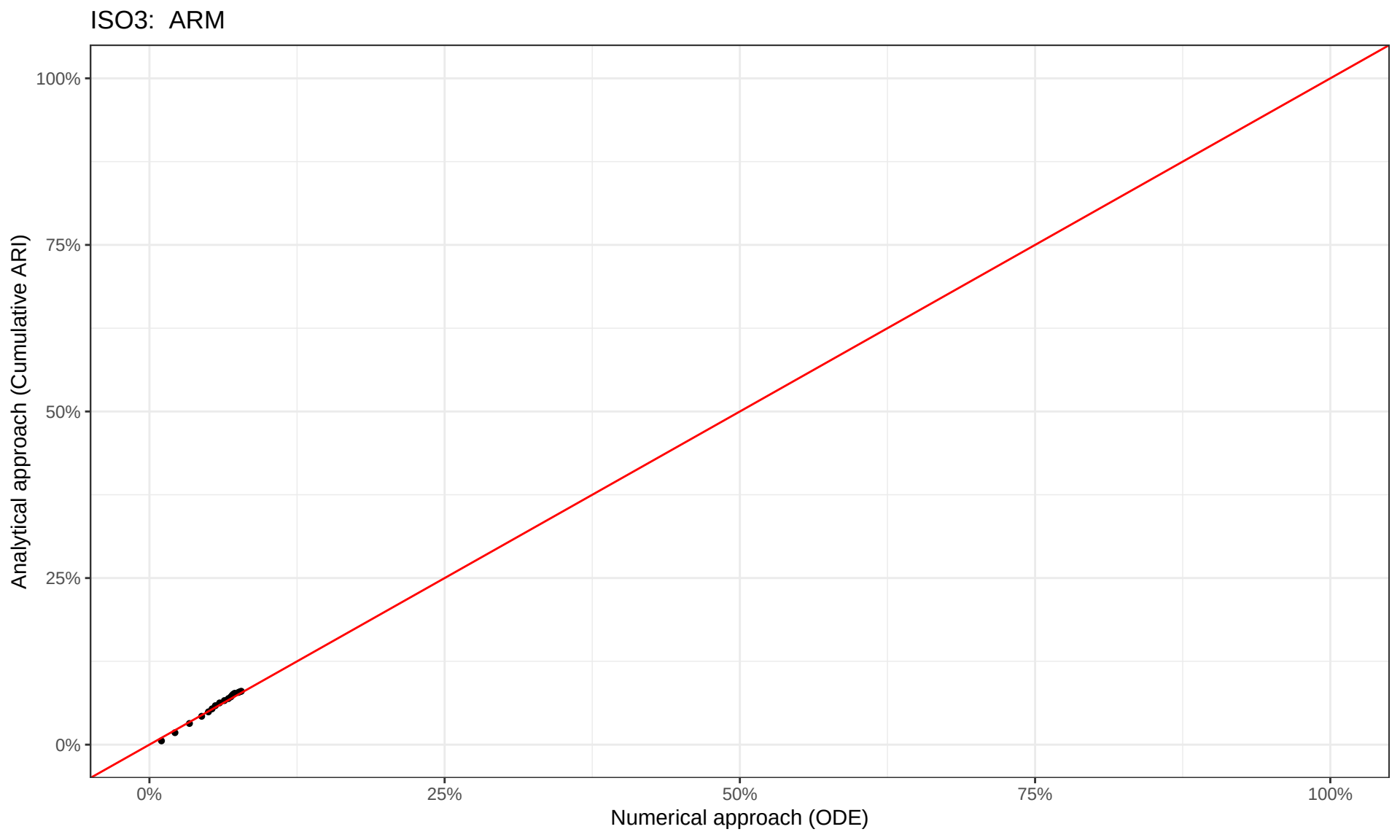
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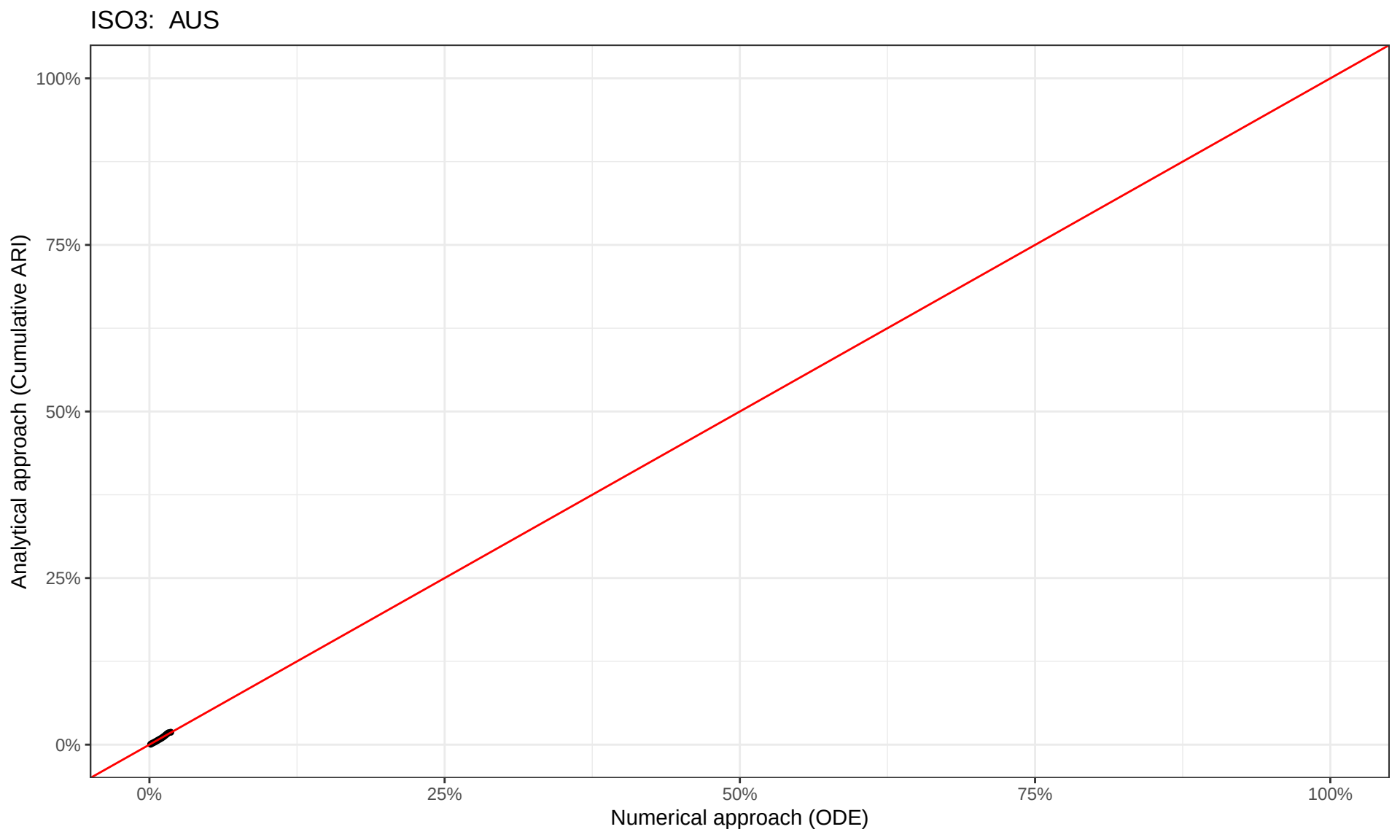
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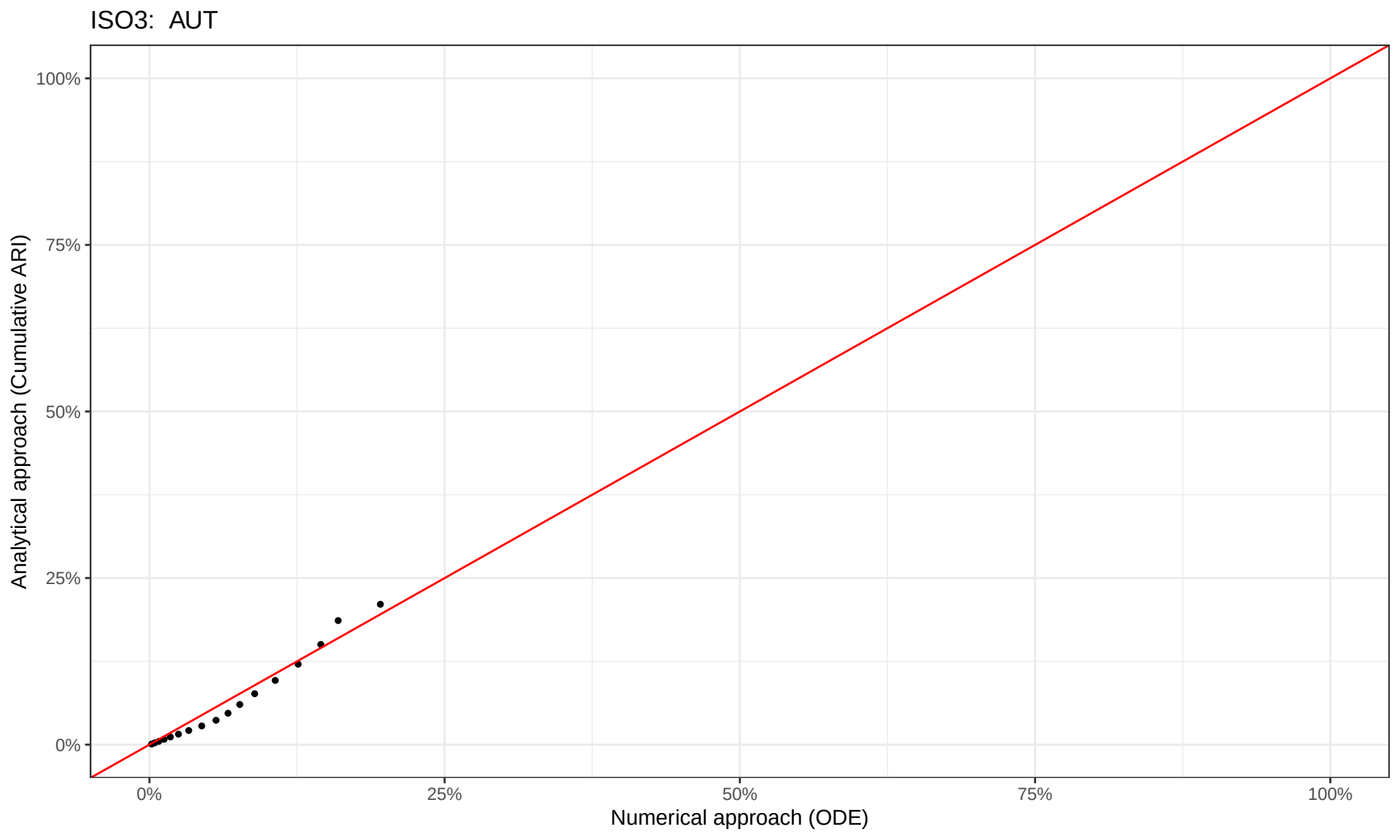
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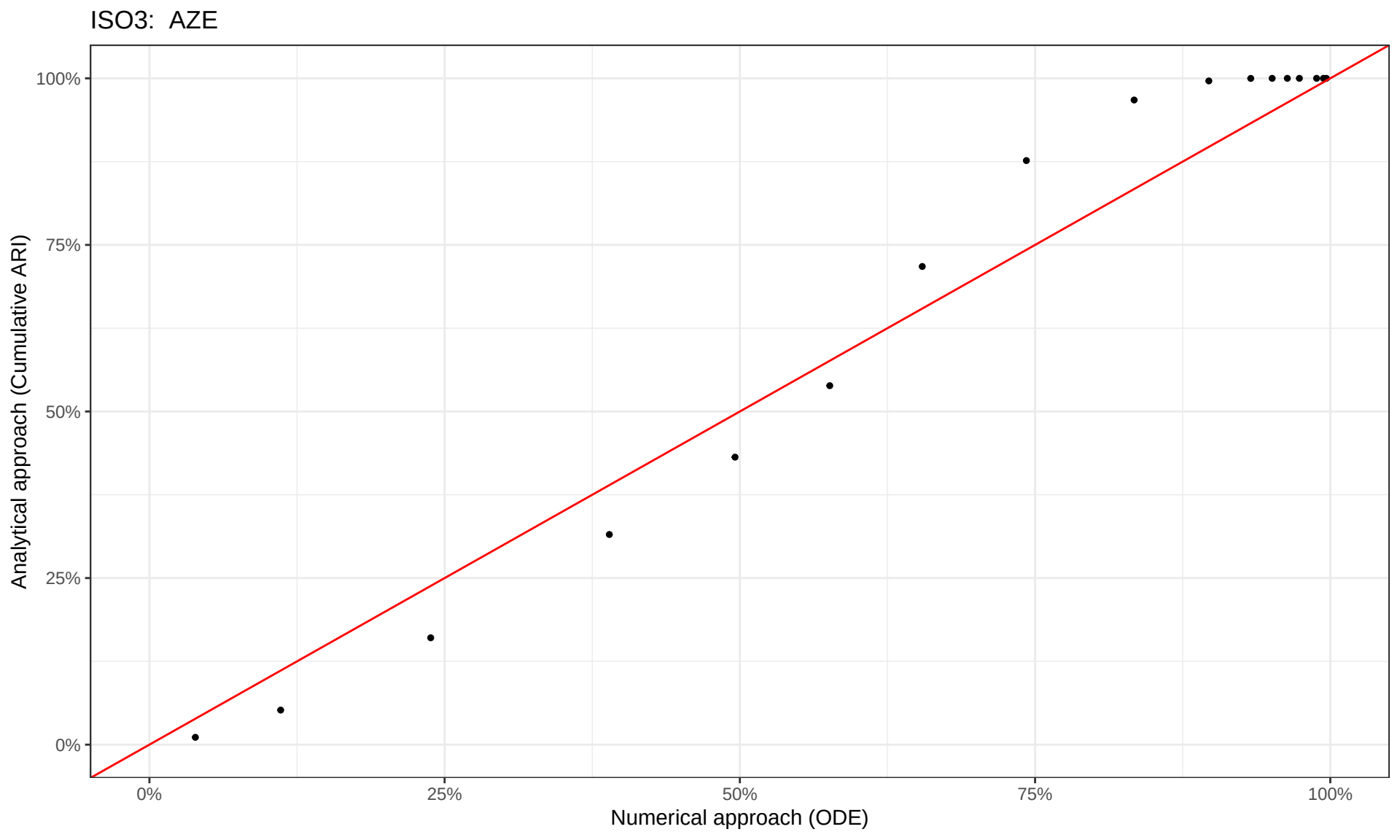
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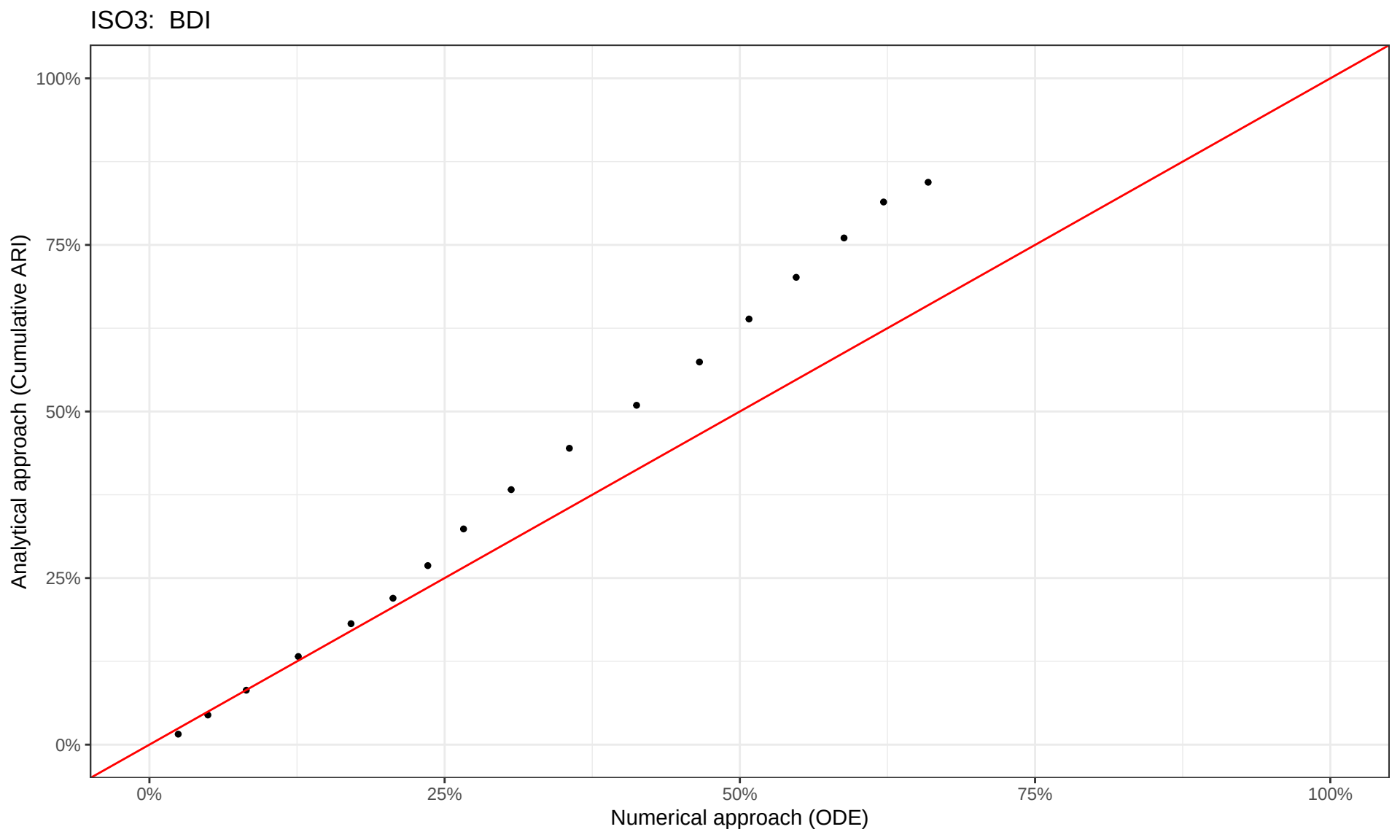
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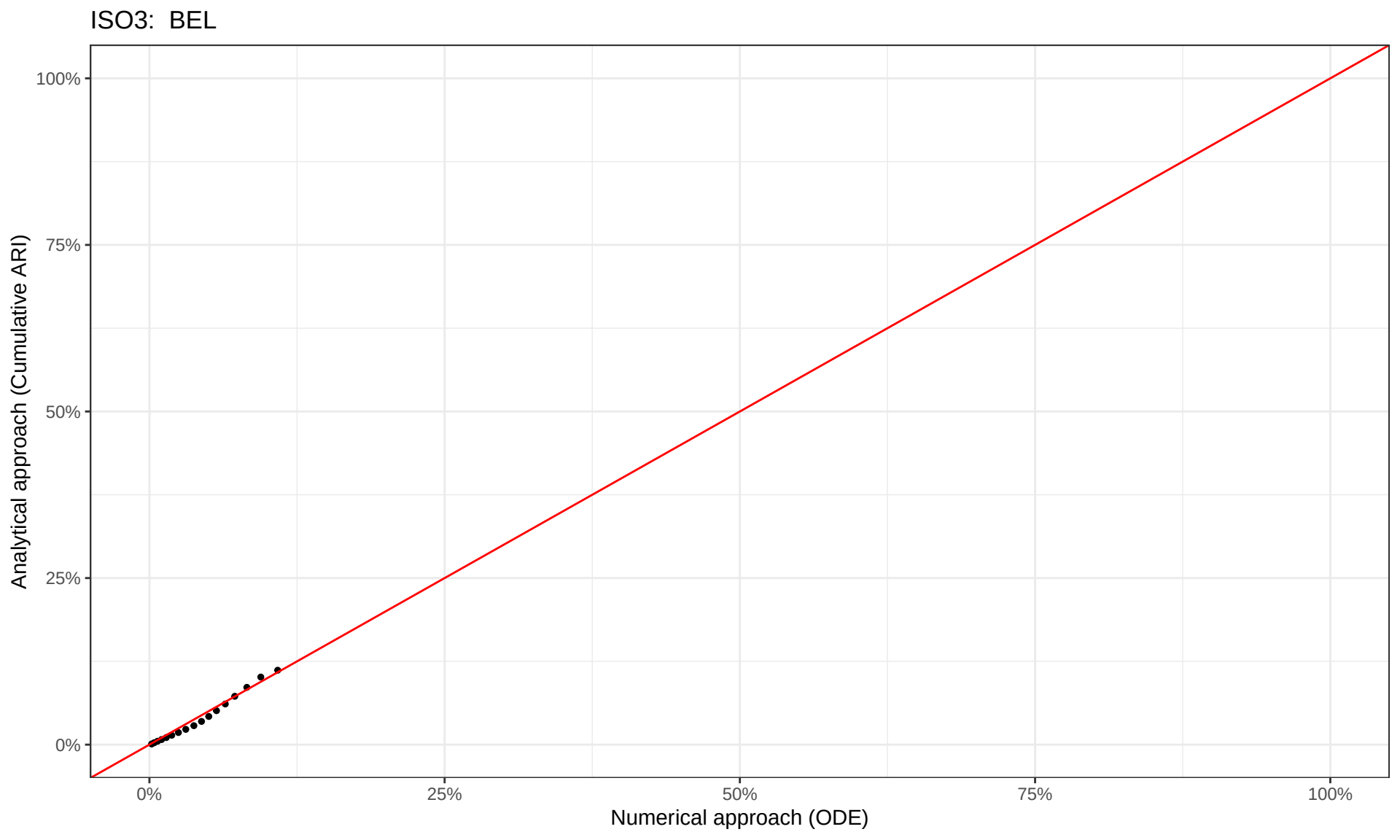
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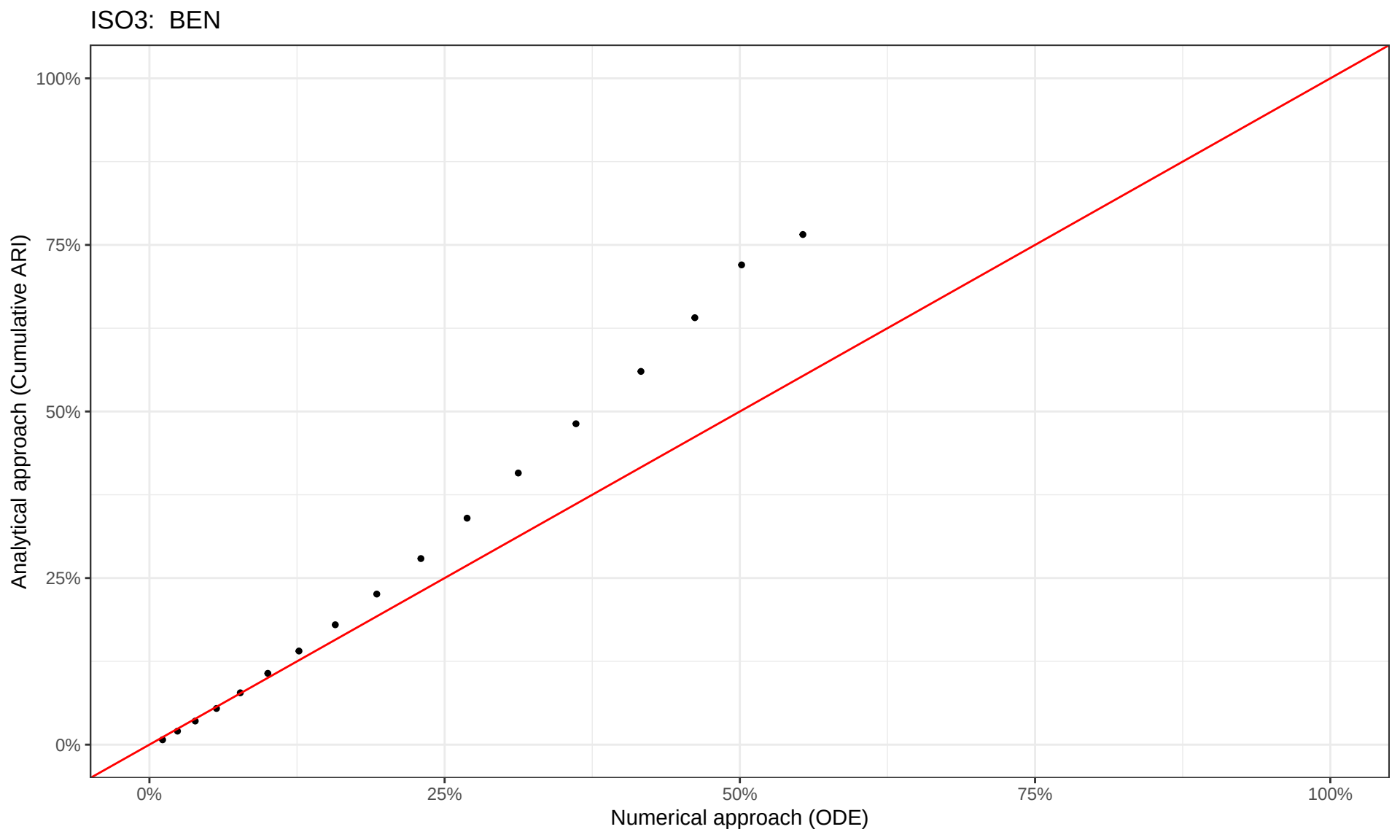
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Numerical approach (ODE)
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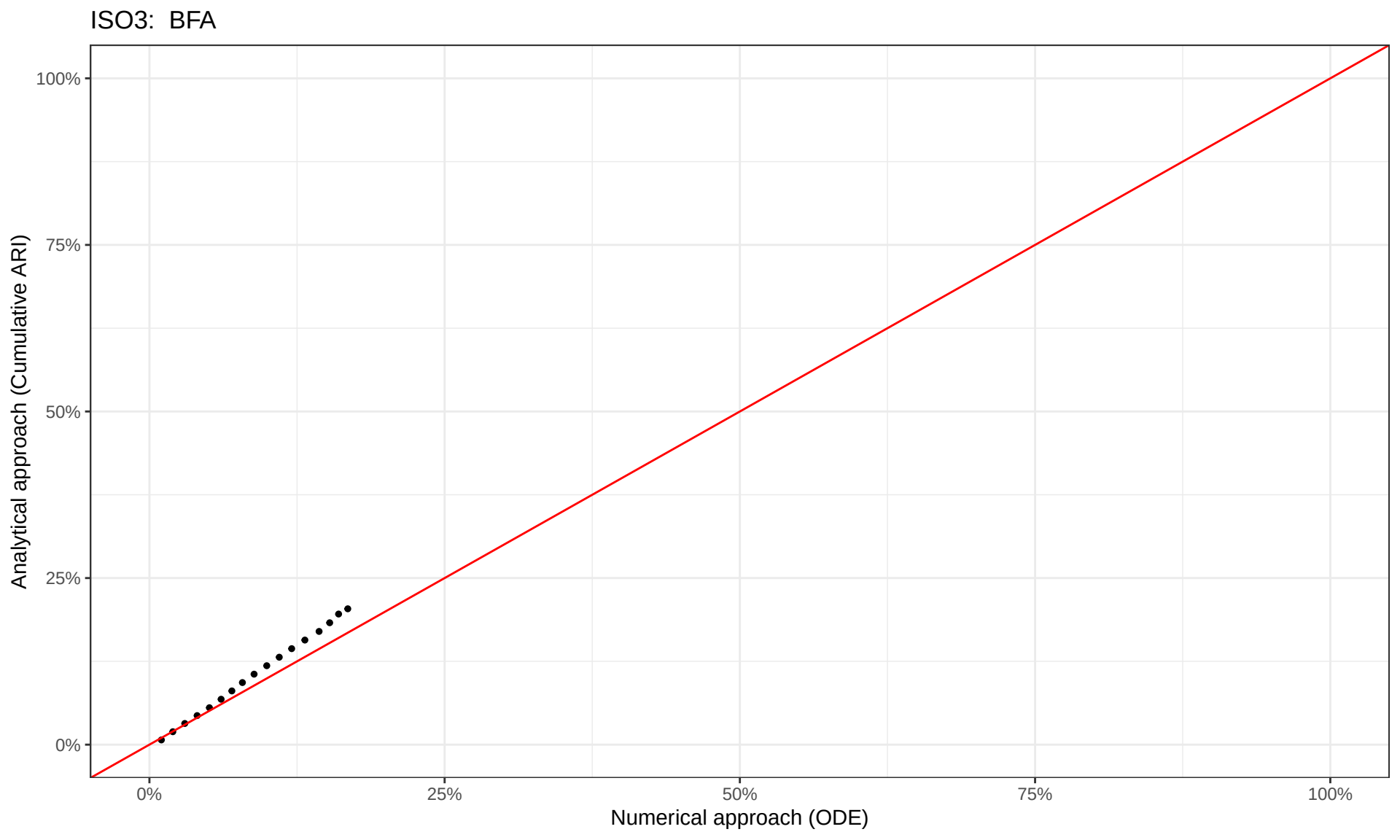
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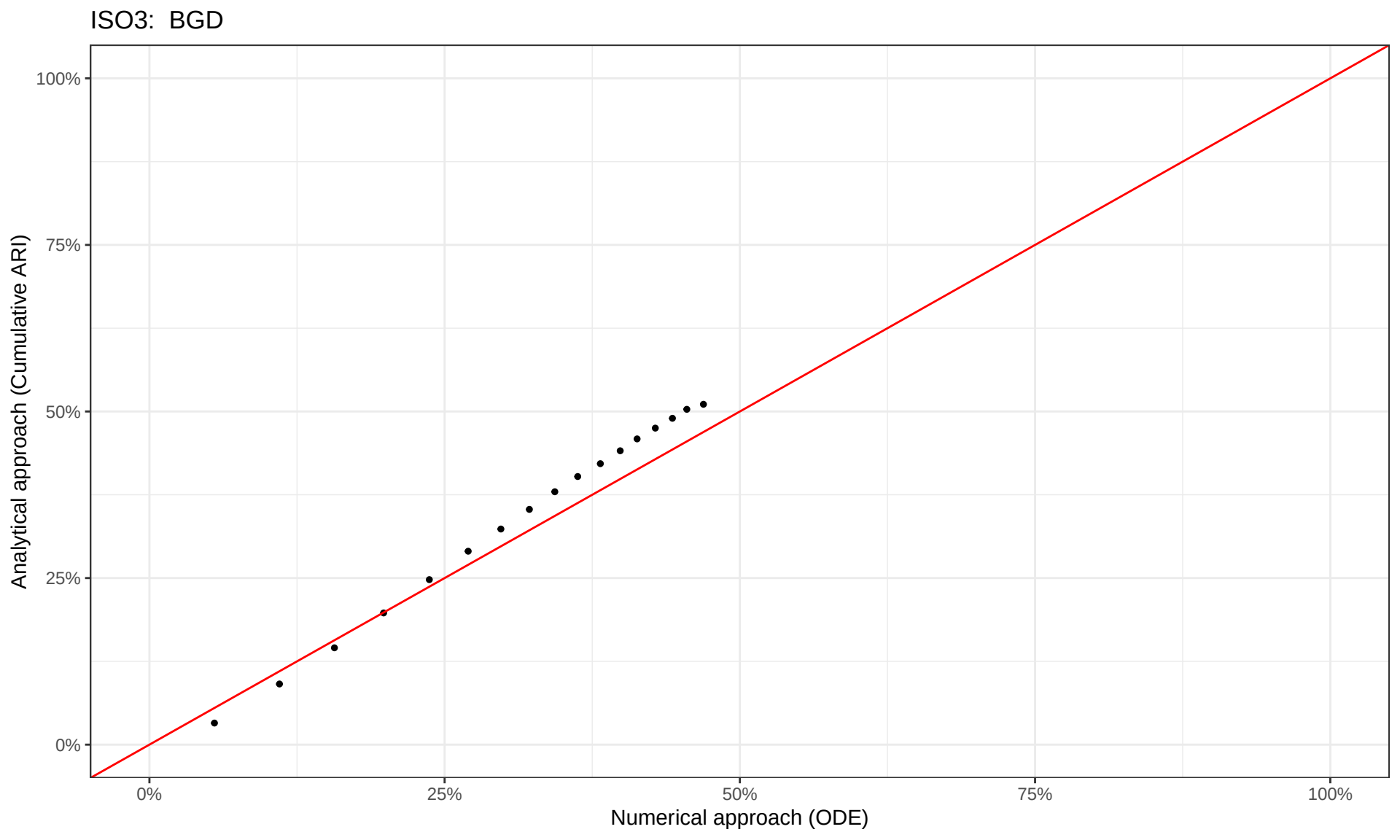
Numerical approach (ODE)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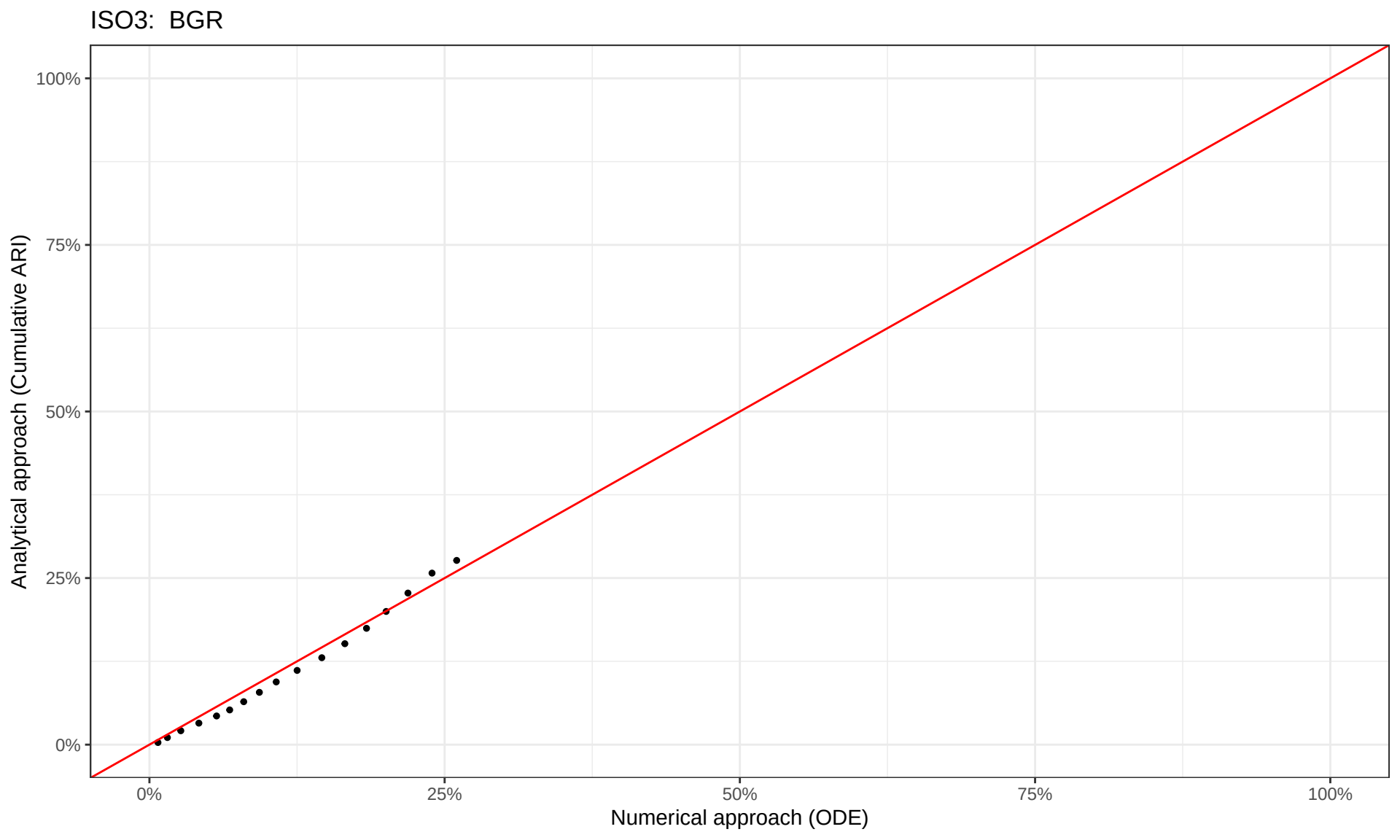
Numerical approach (ODE)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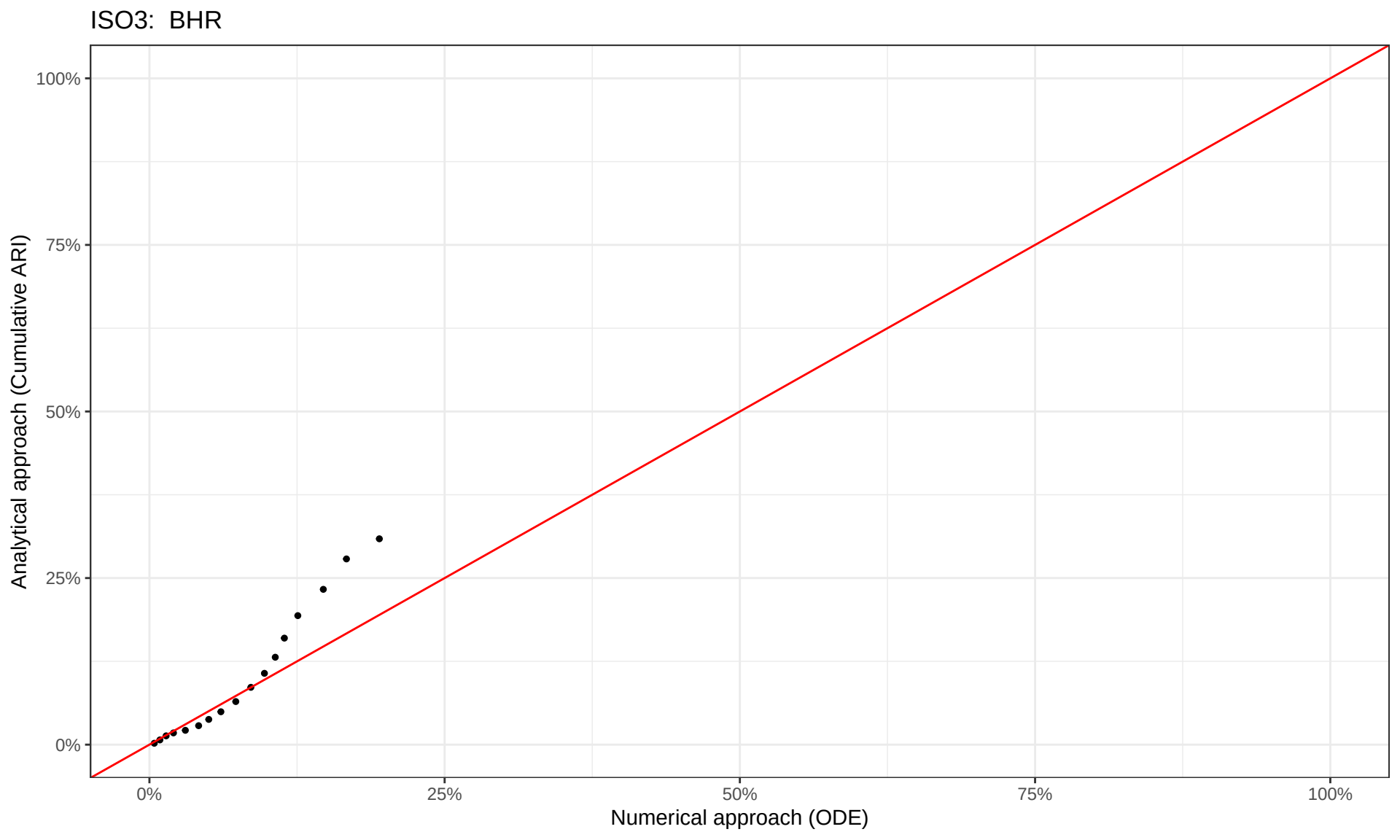
Numerical approach (ODE)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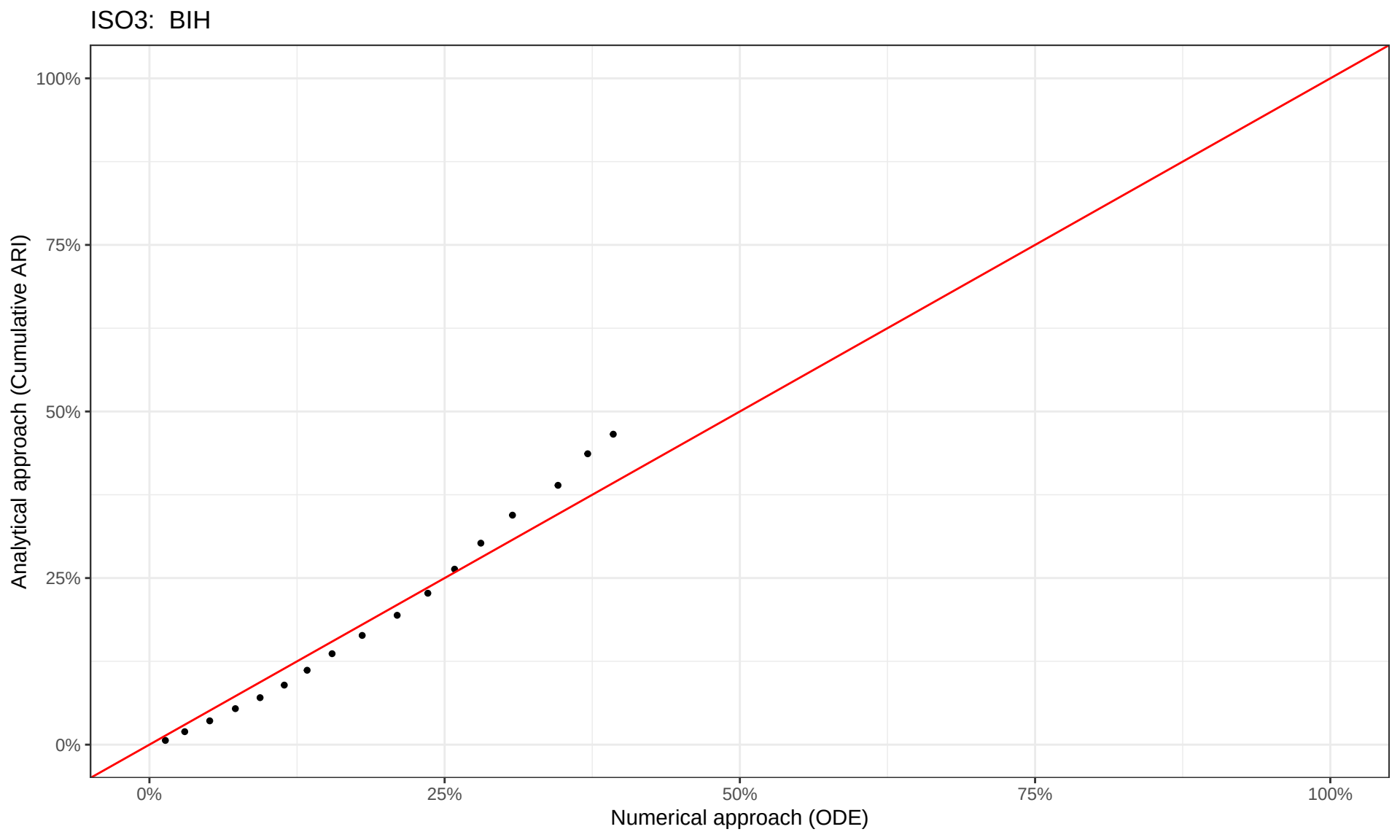
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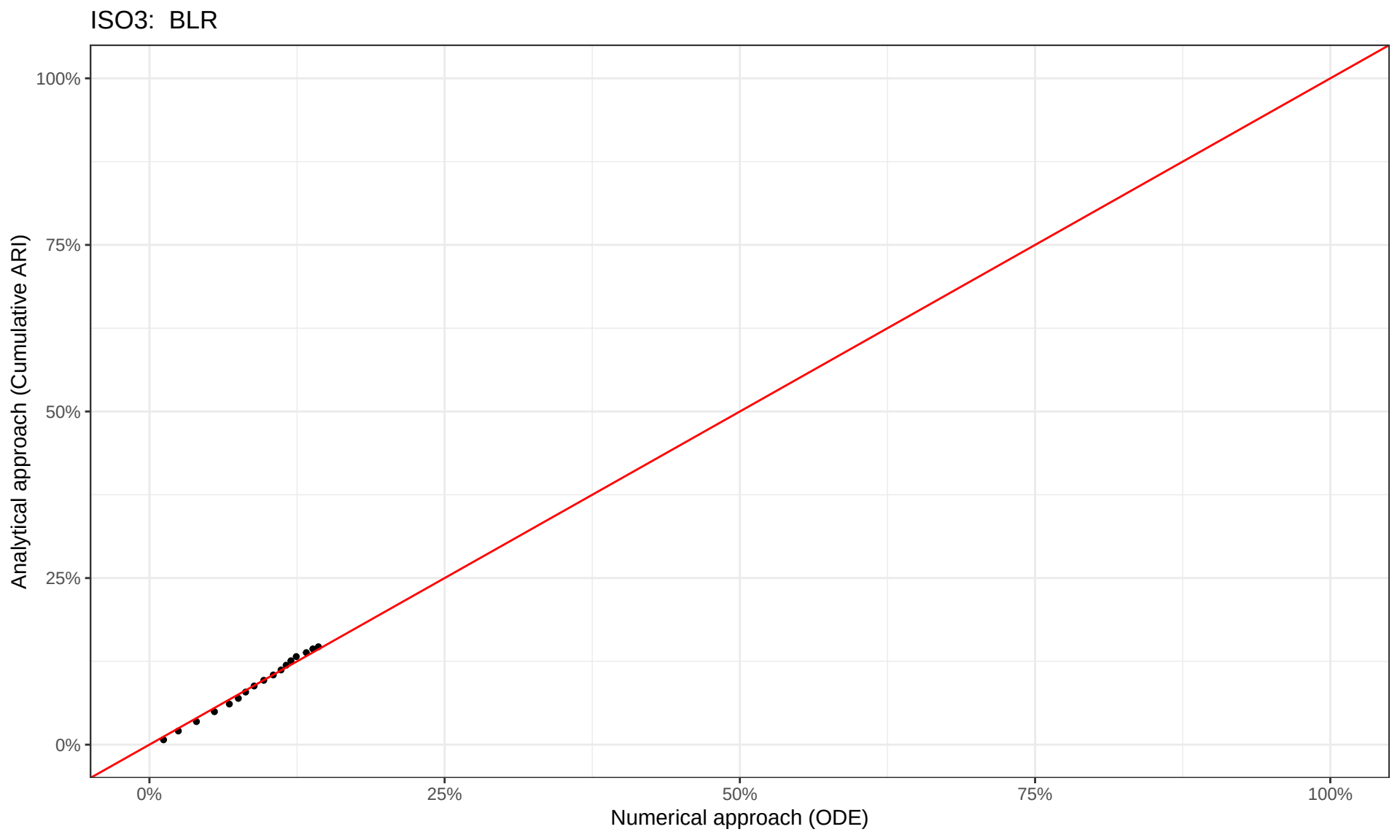
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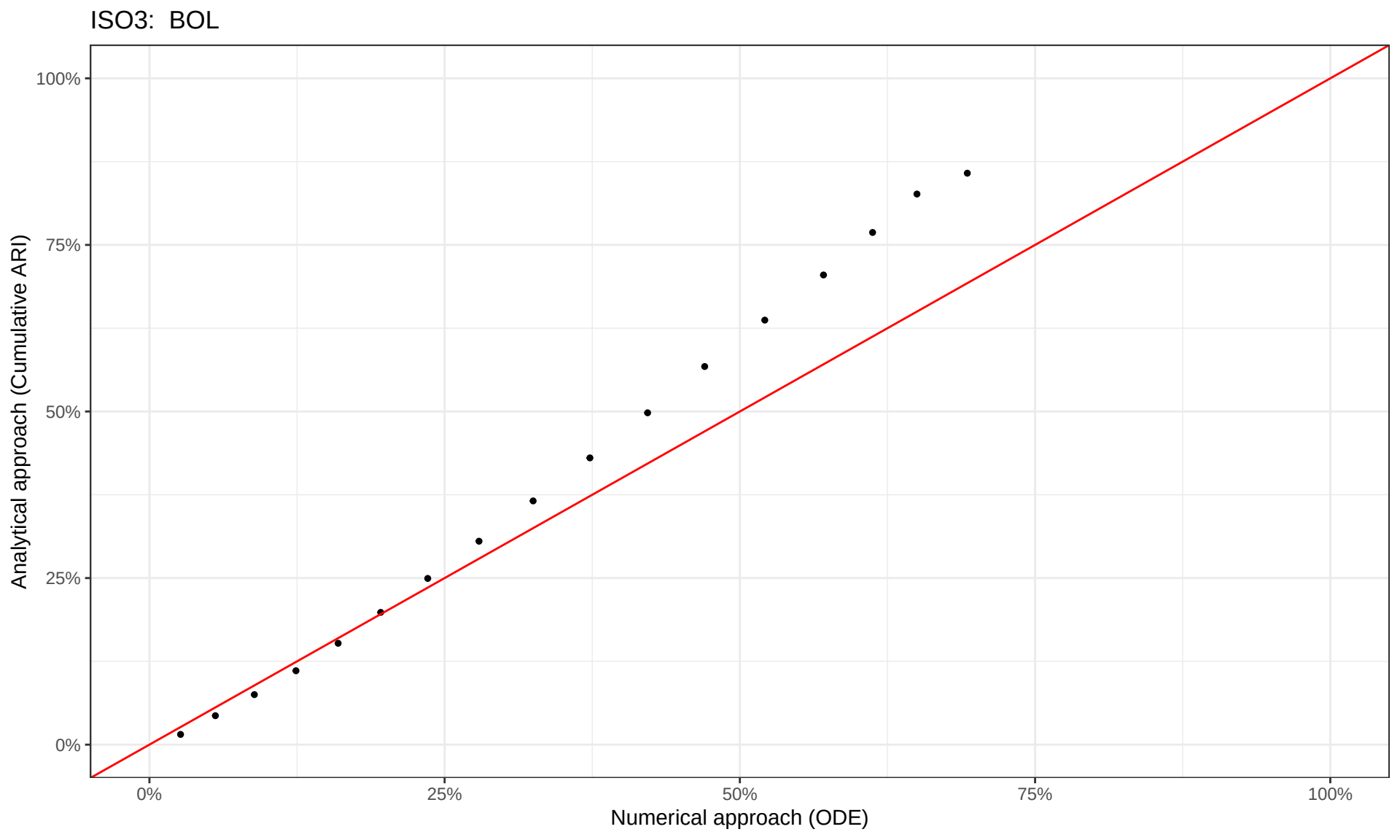
Numerical approach (ODE)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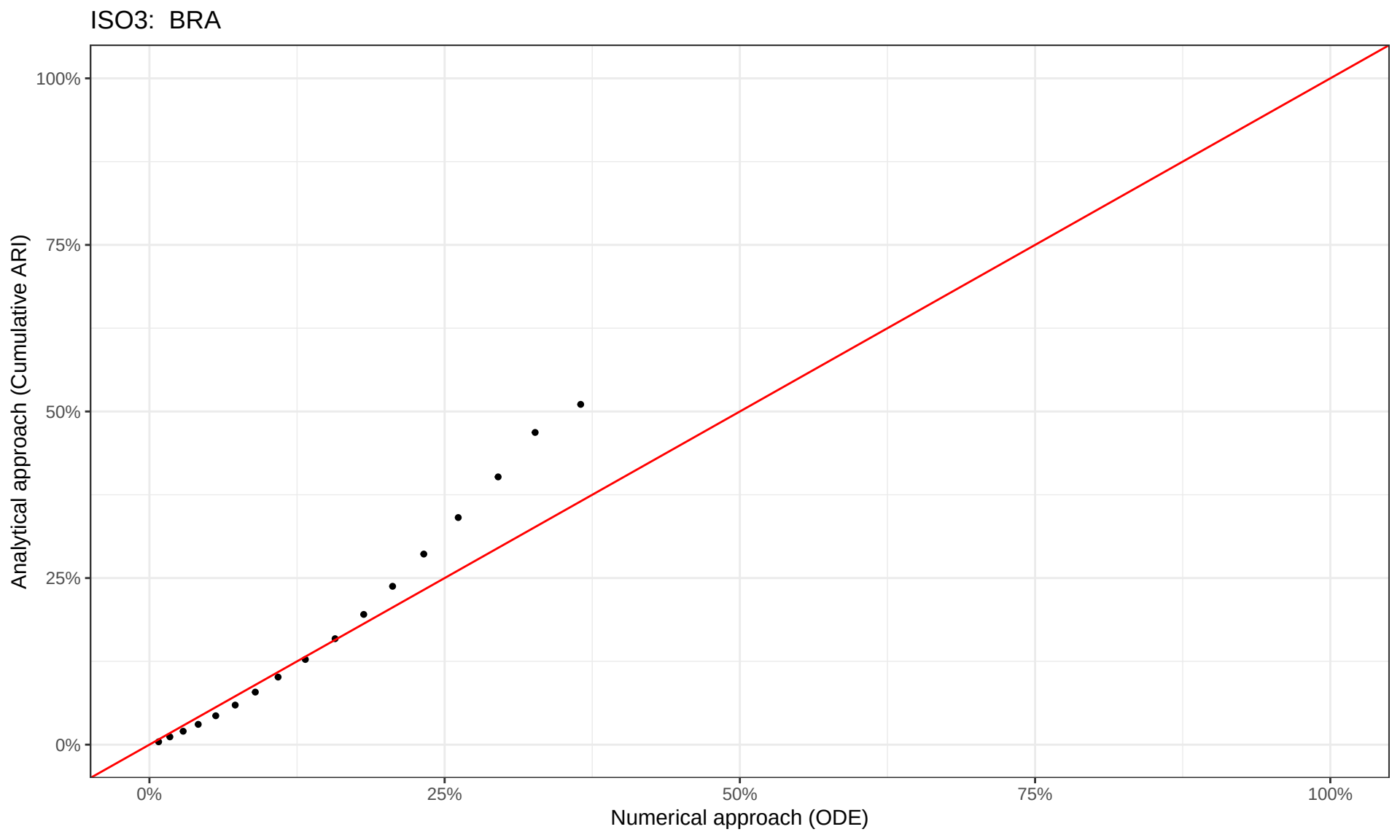
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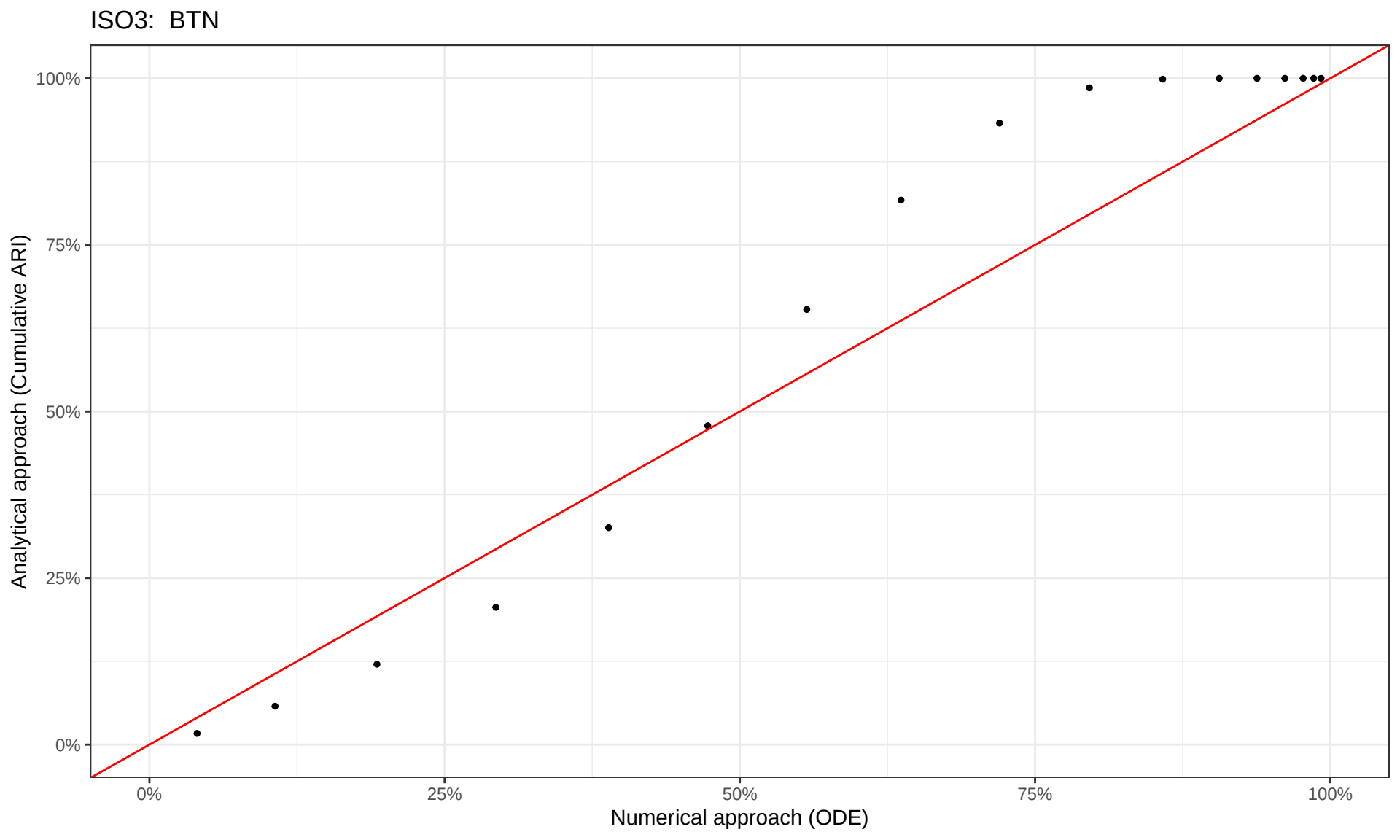
Numerical approach (ODE)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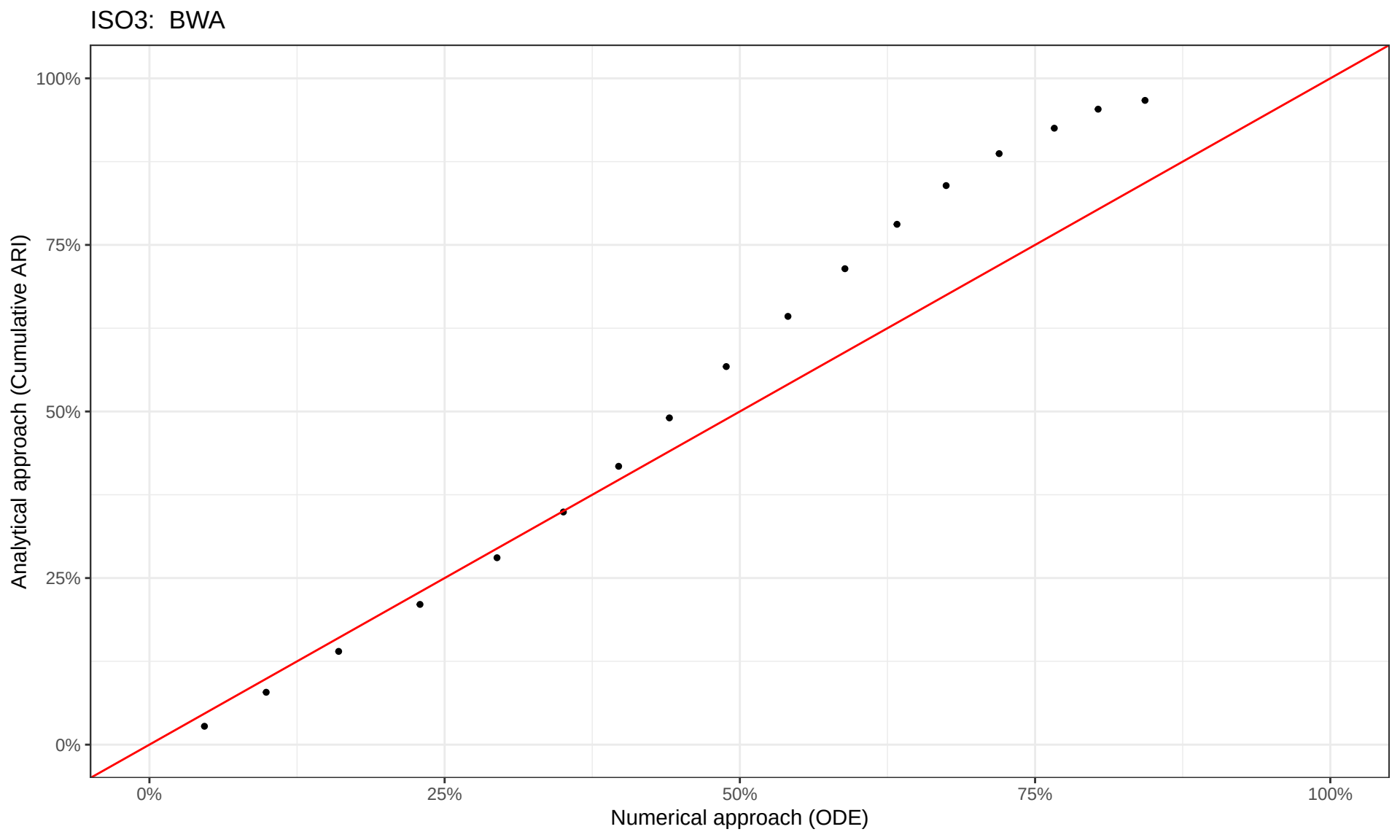
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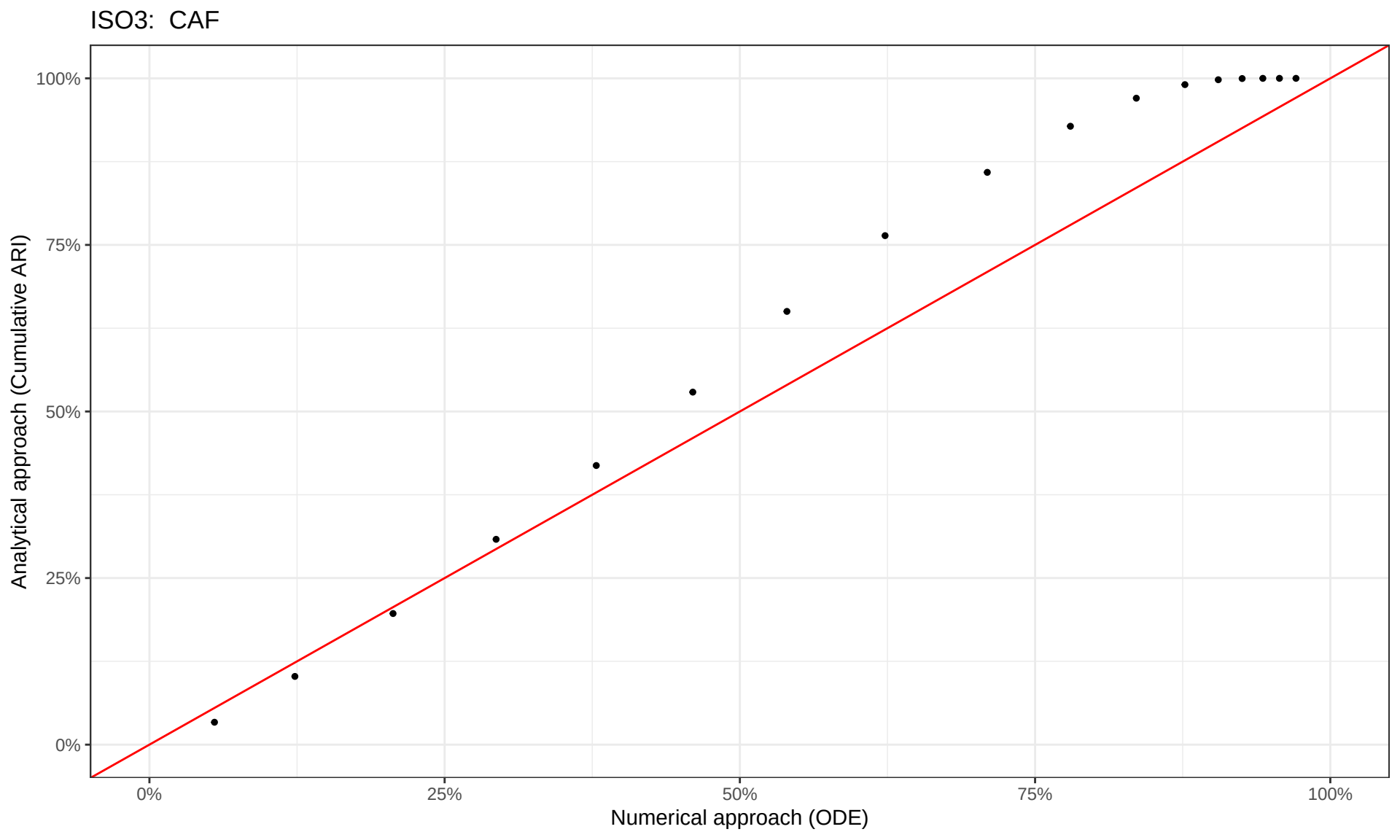
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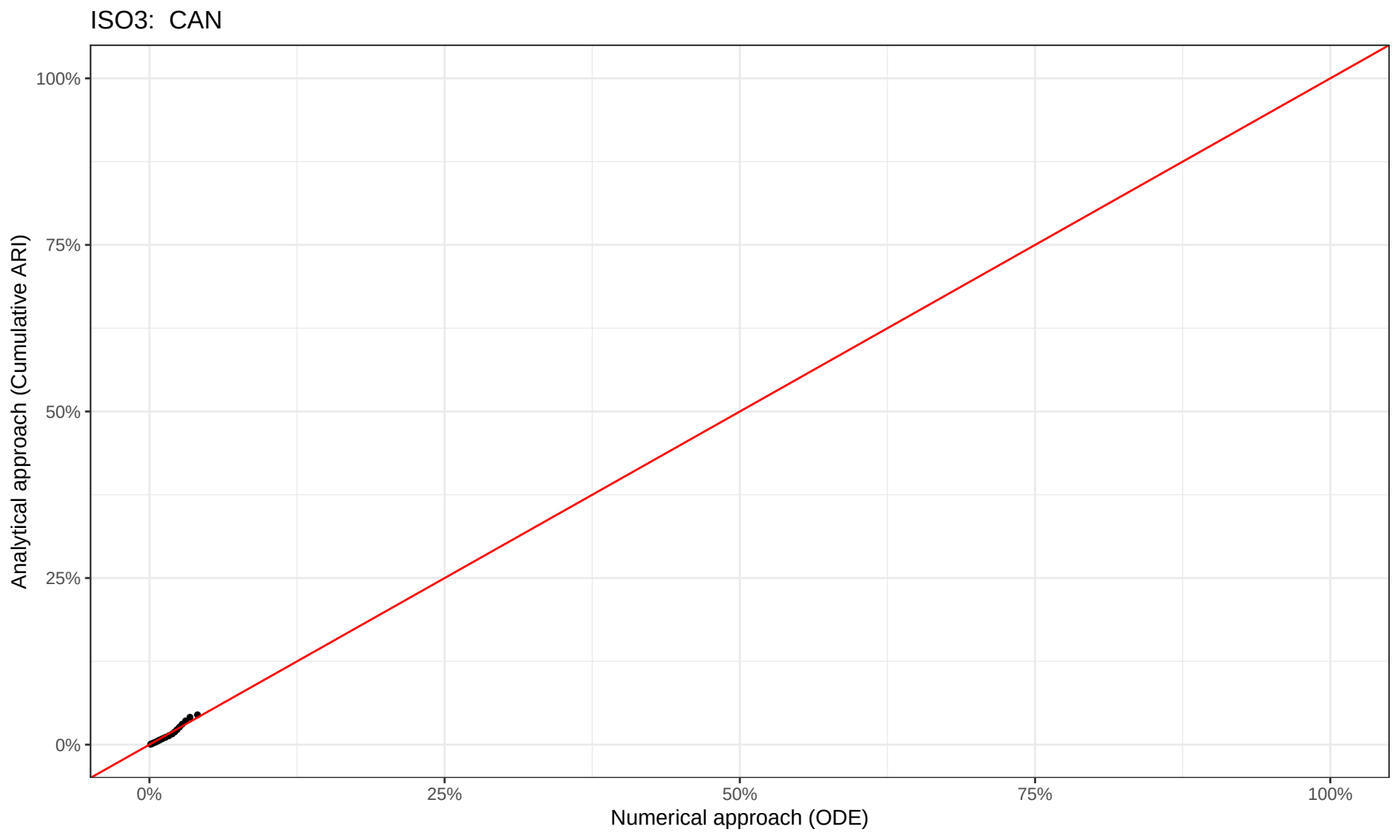
ISO3: CAN
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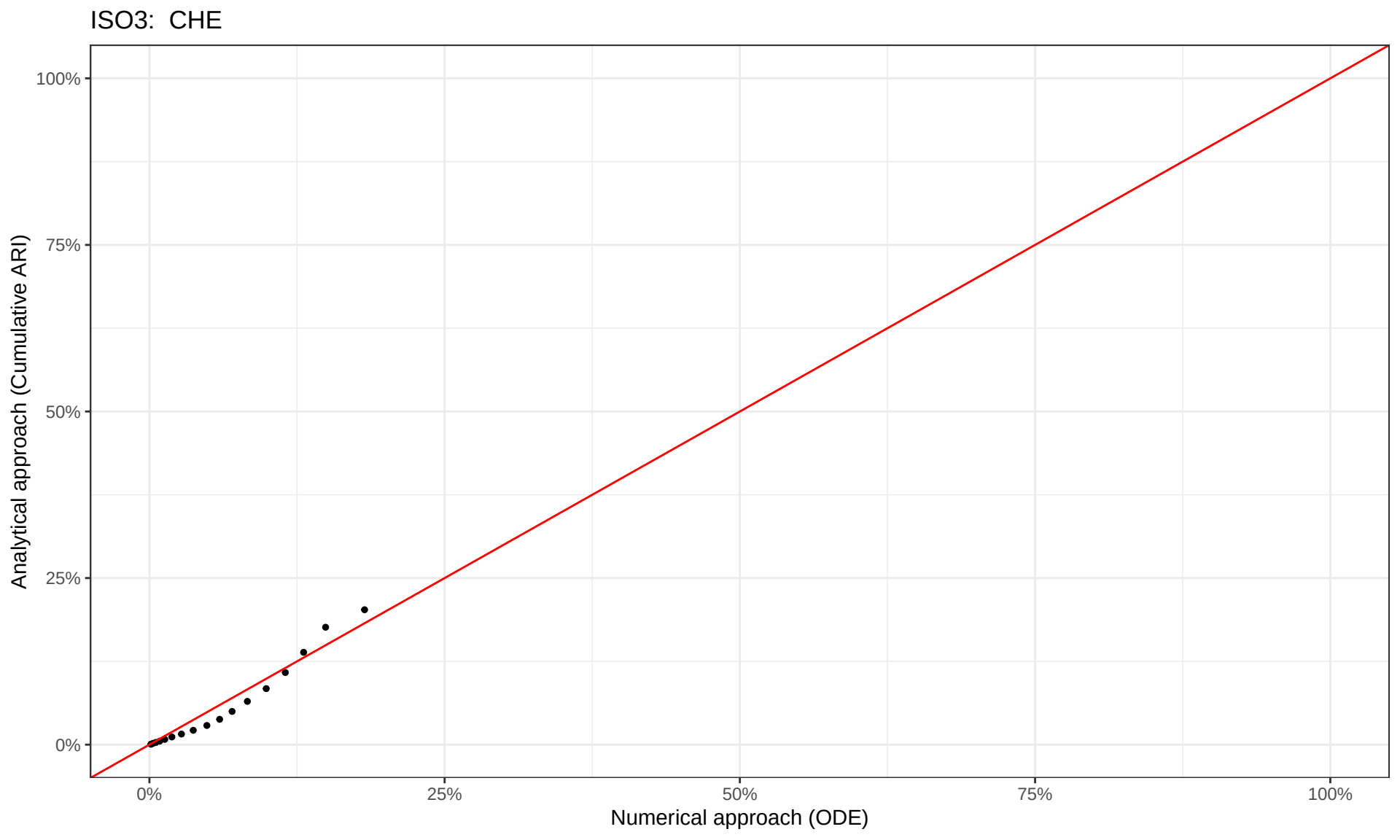
Numerical approach (ODE)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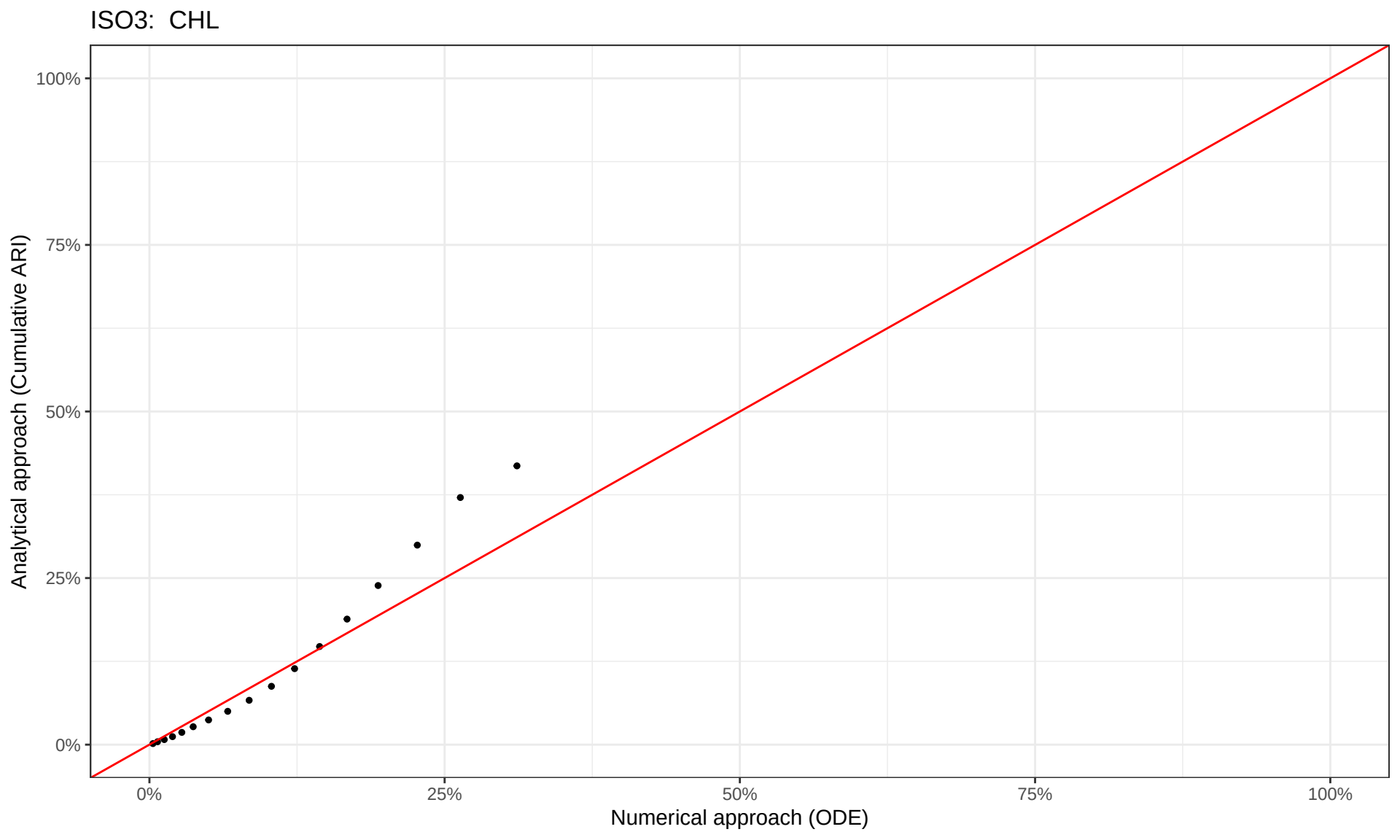
Numerical approach (ODE)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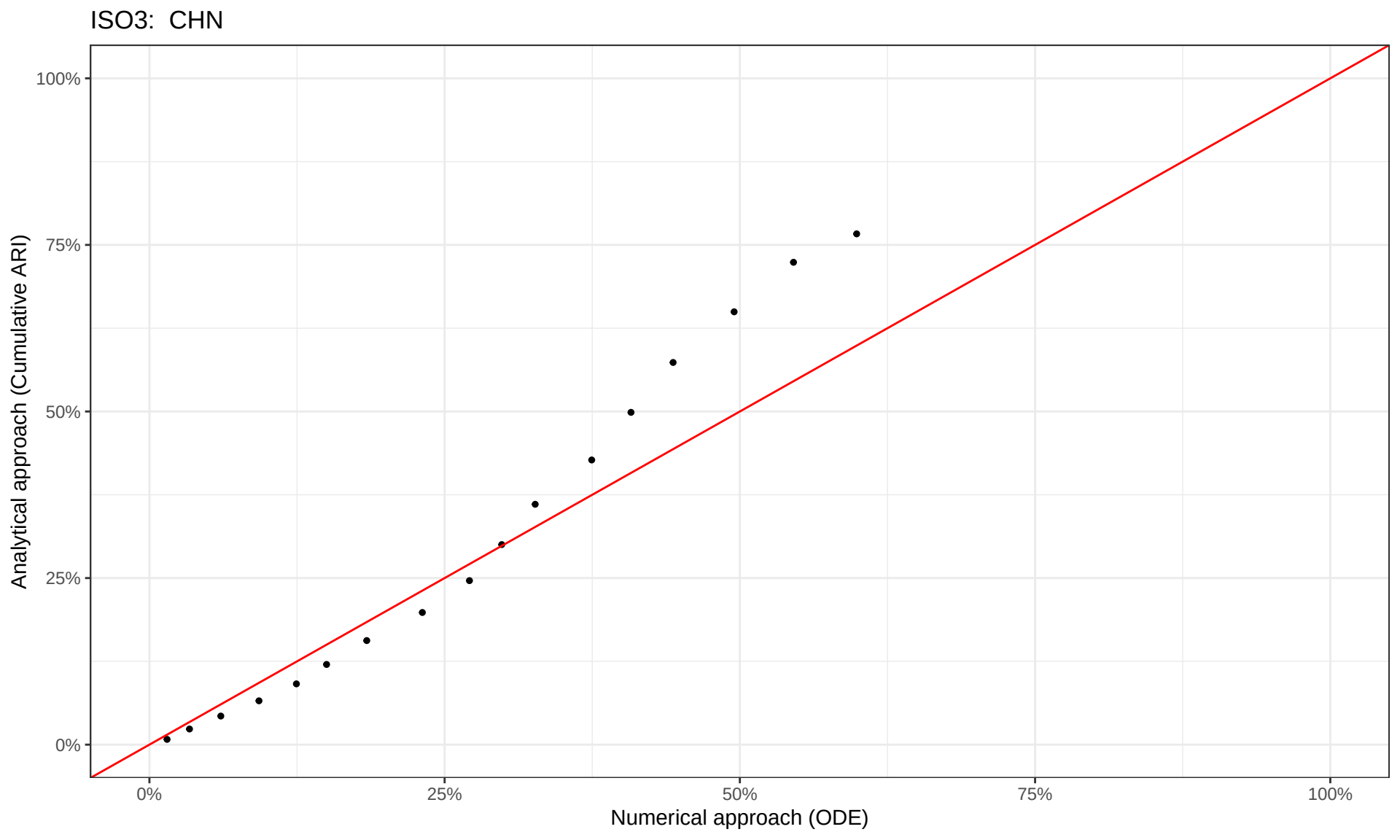
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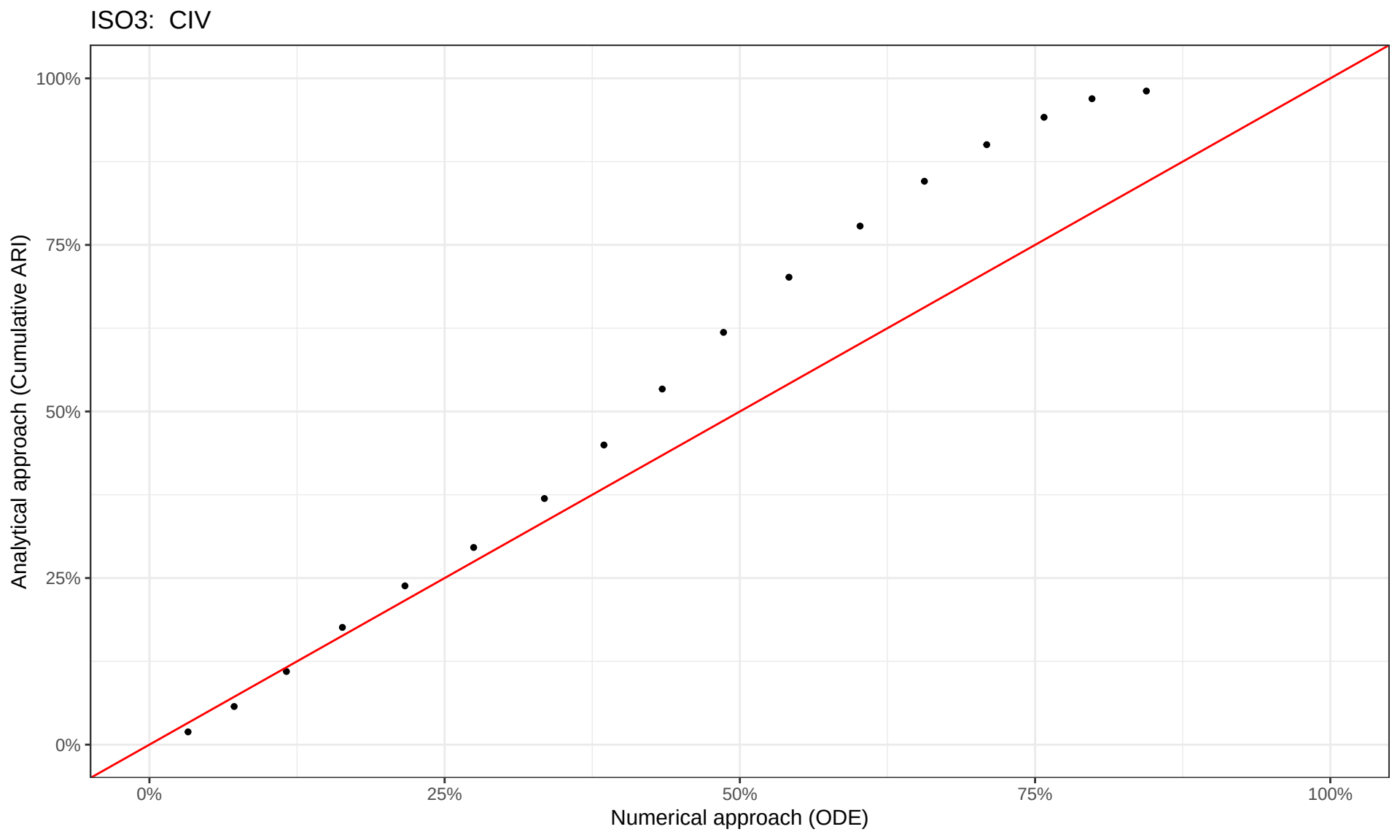
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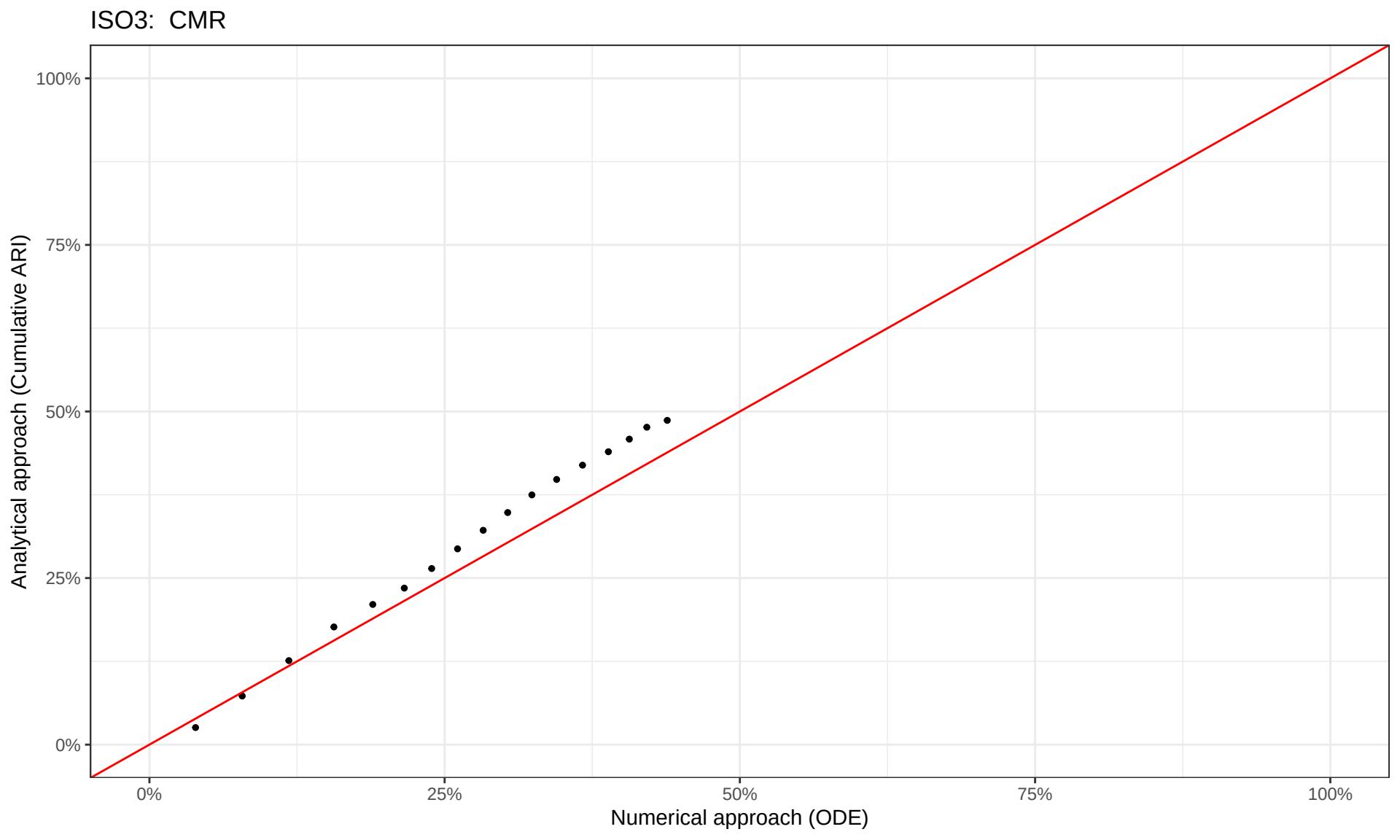
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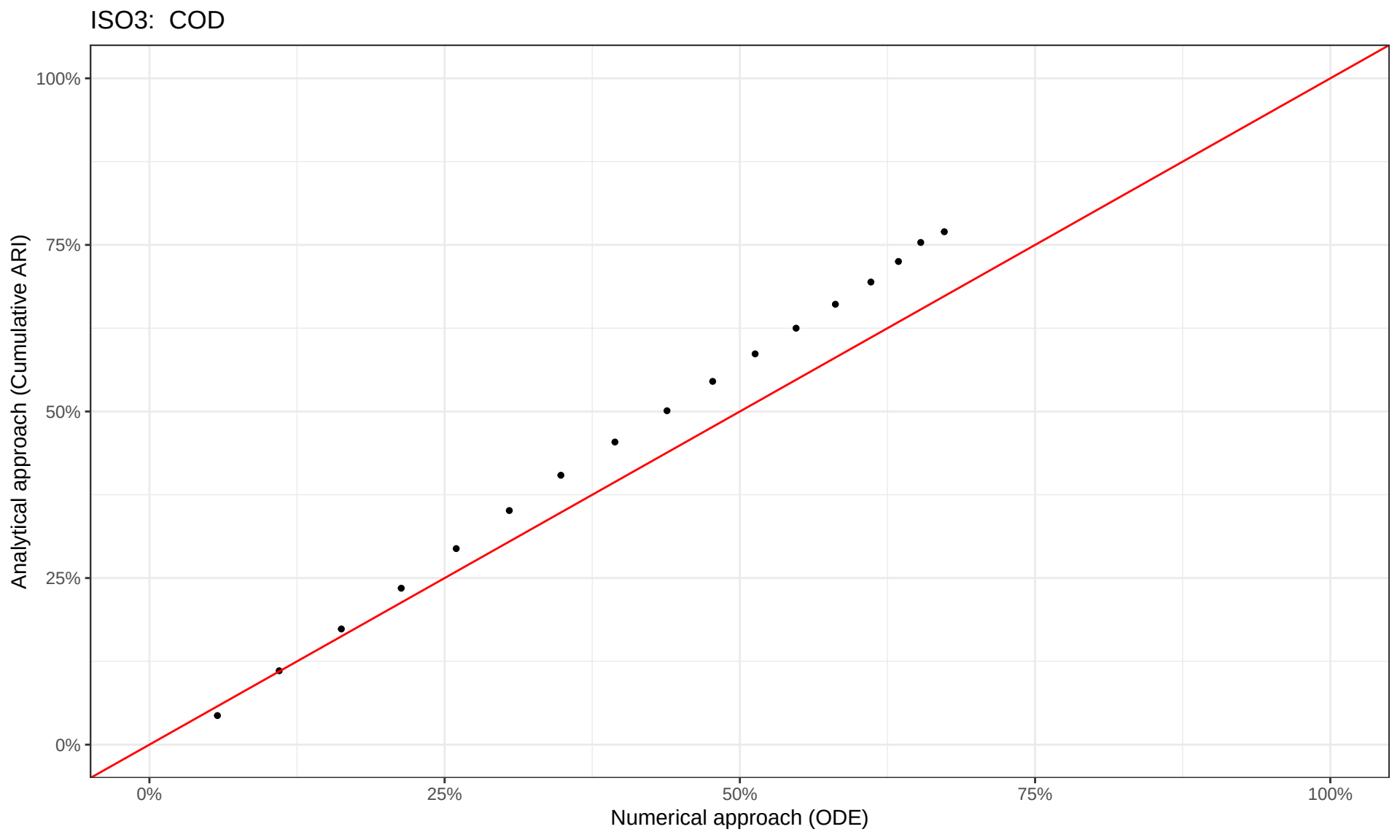
Numerical approach (ODE)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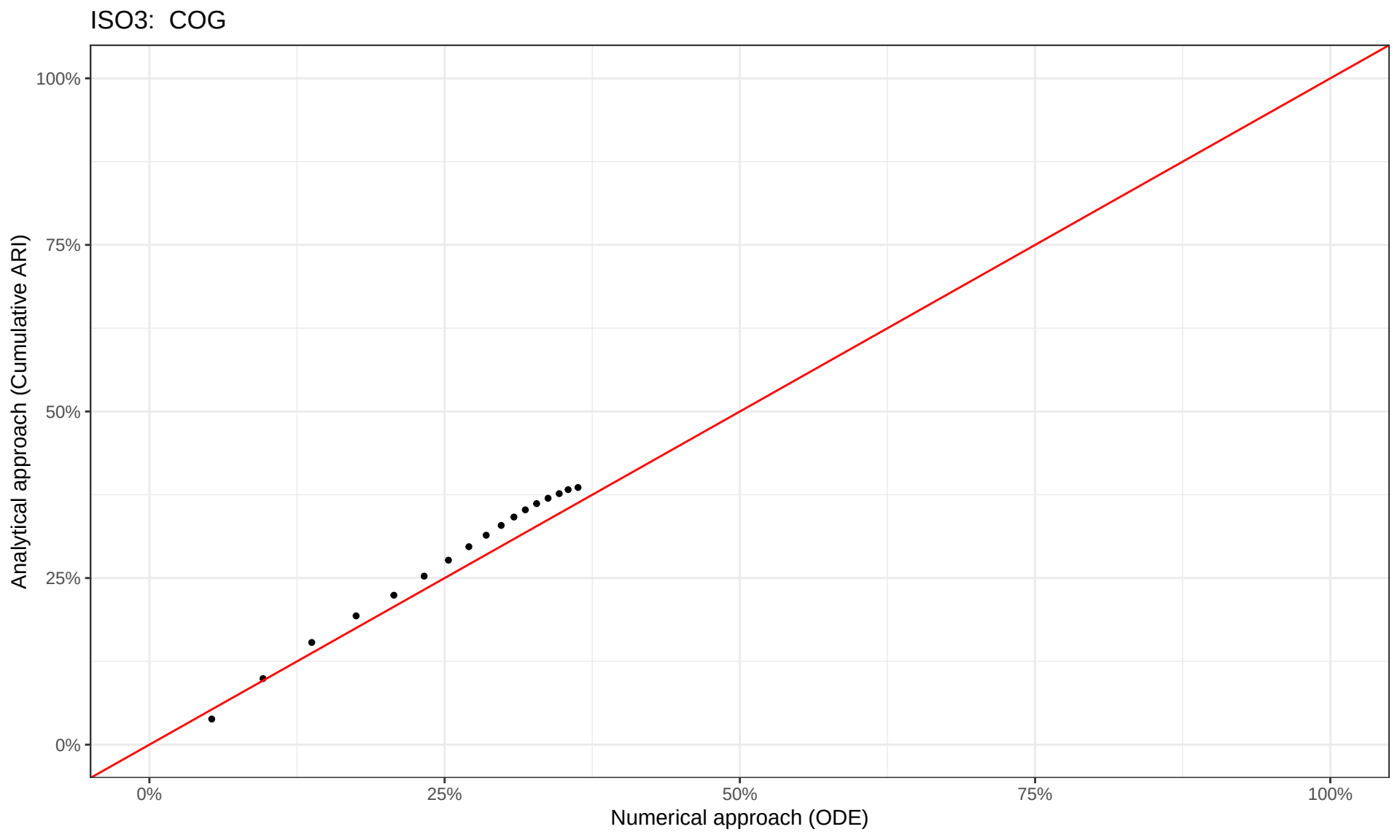
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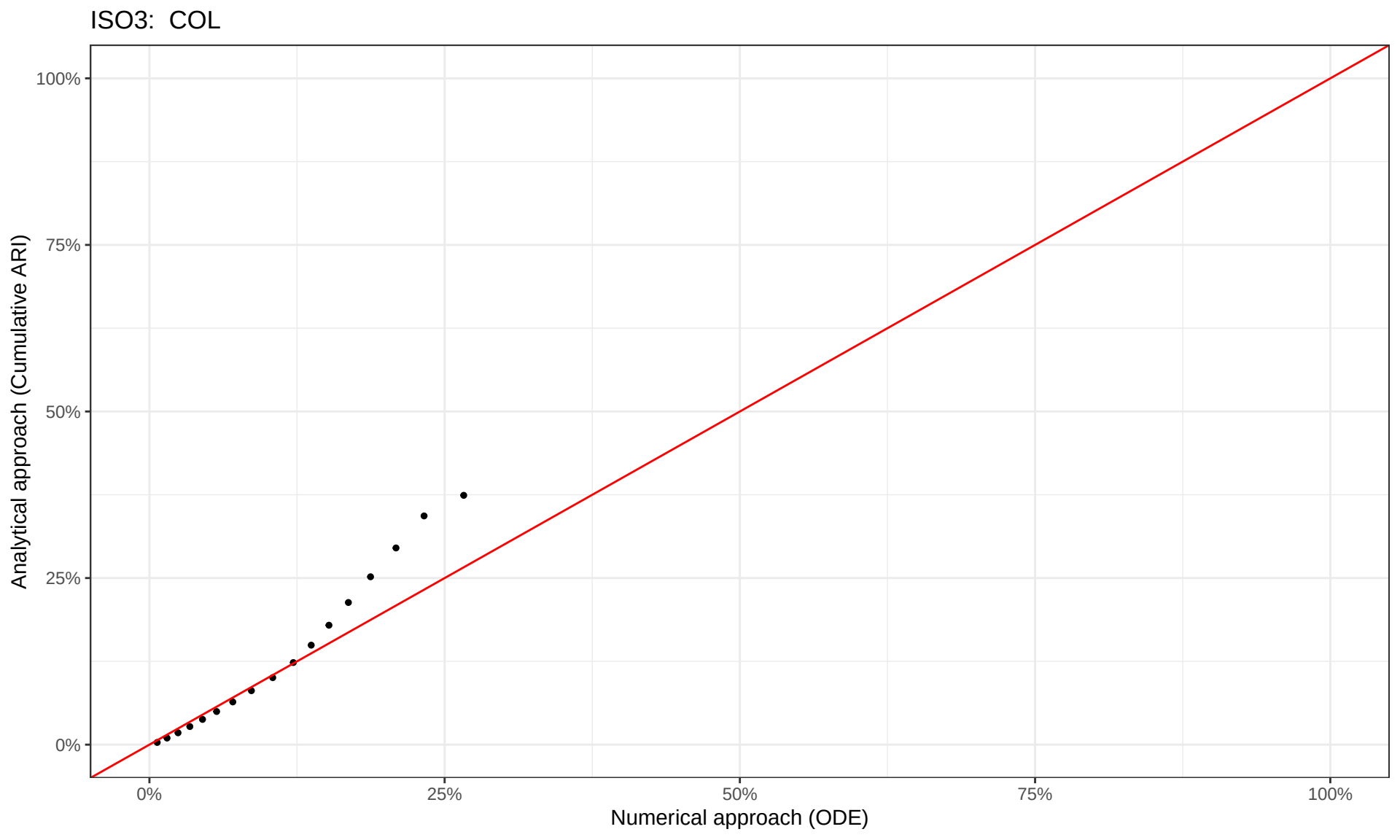
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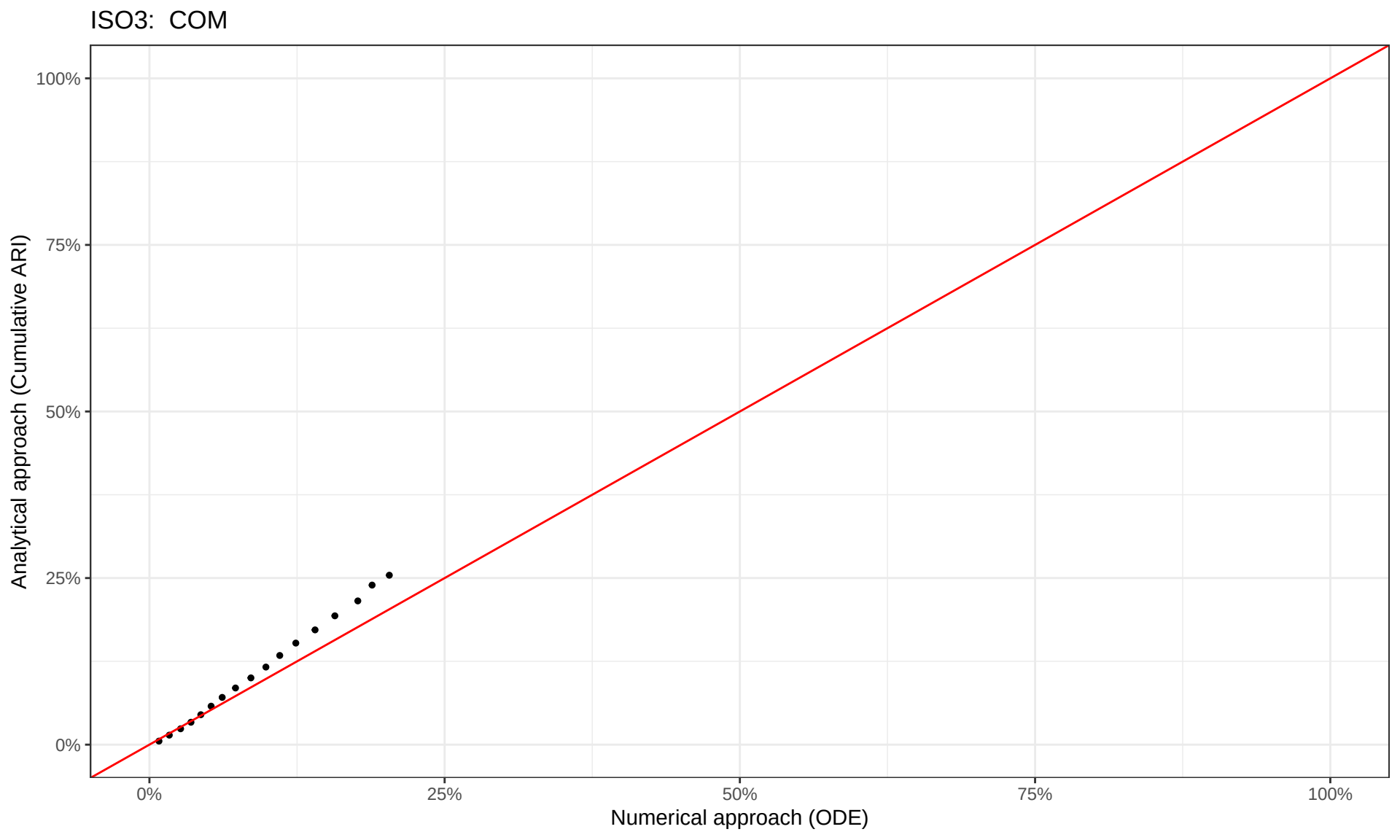
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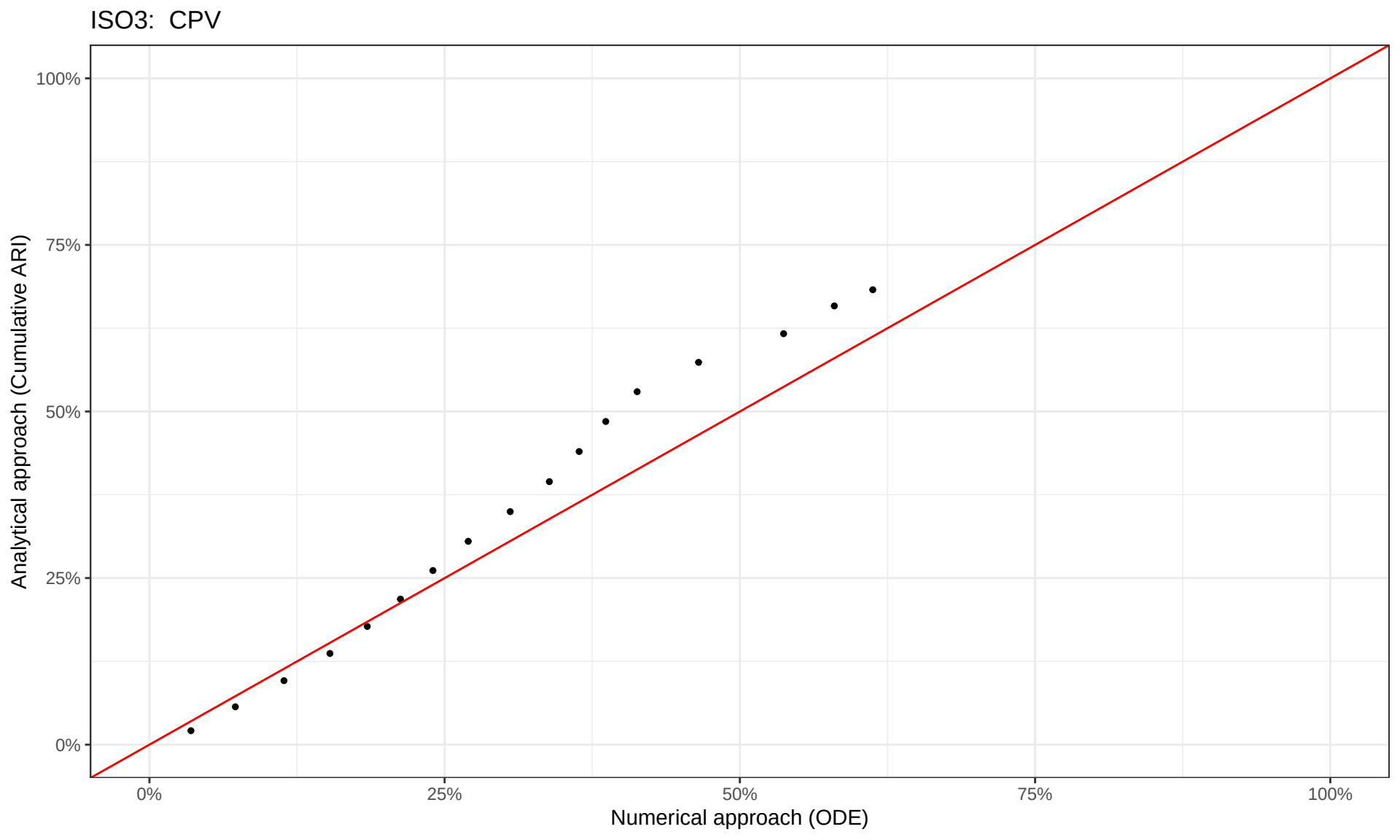
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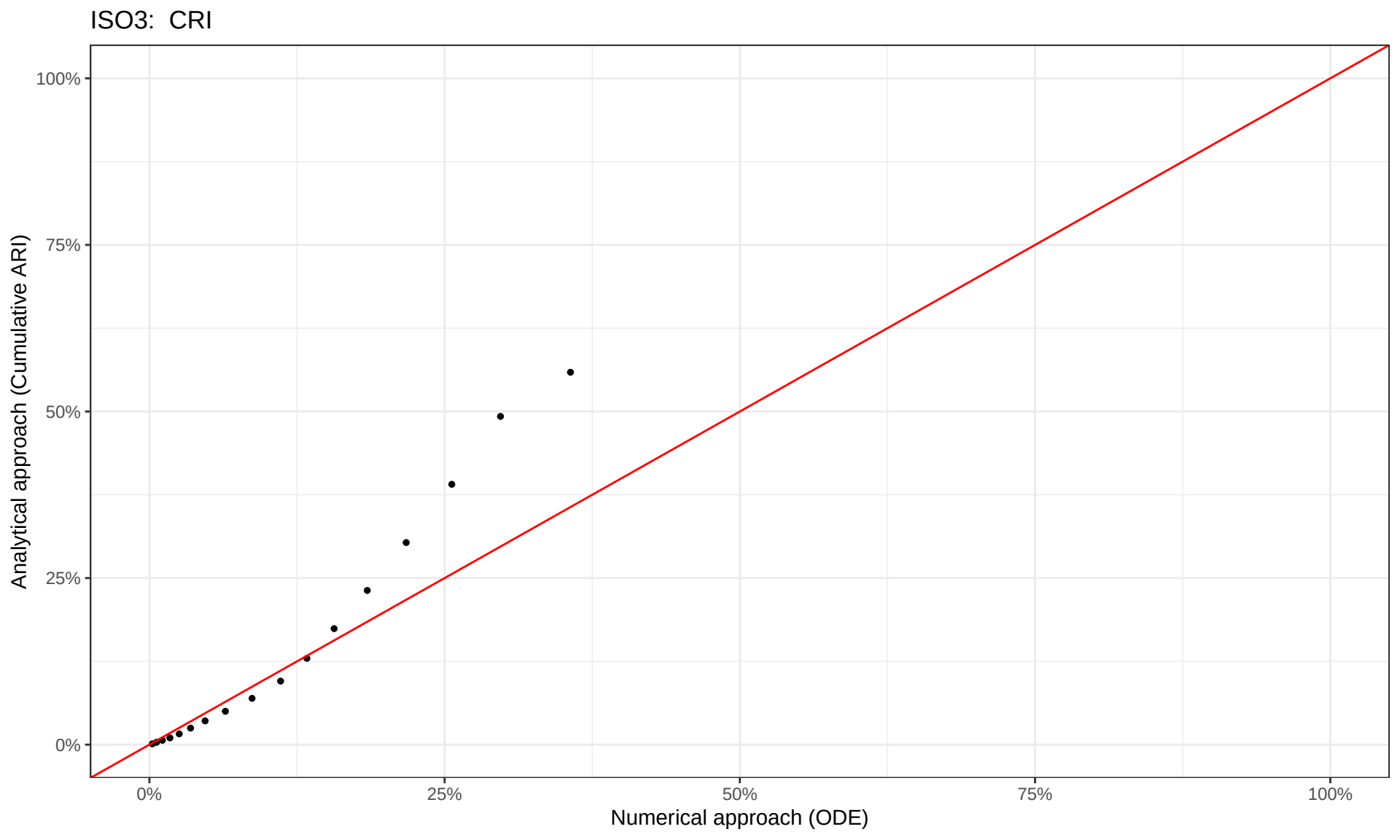
Numerical approach (ODE)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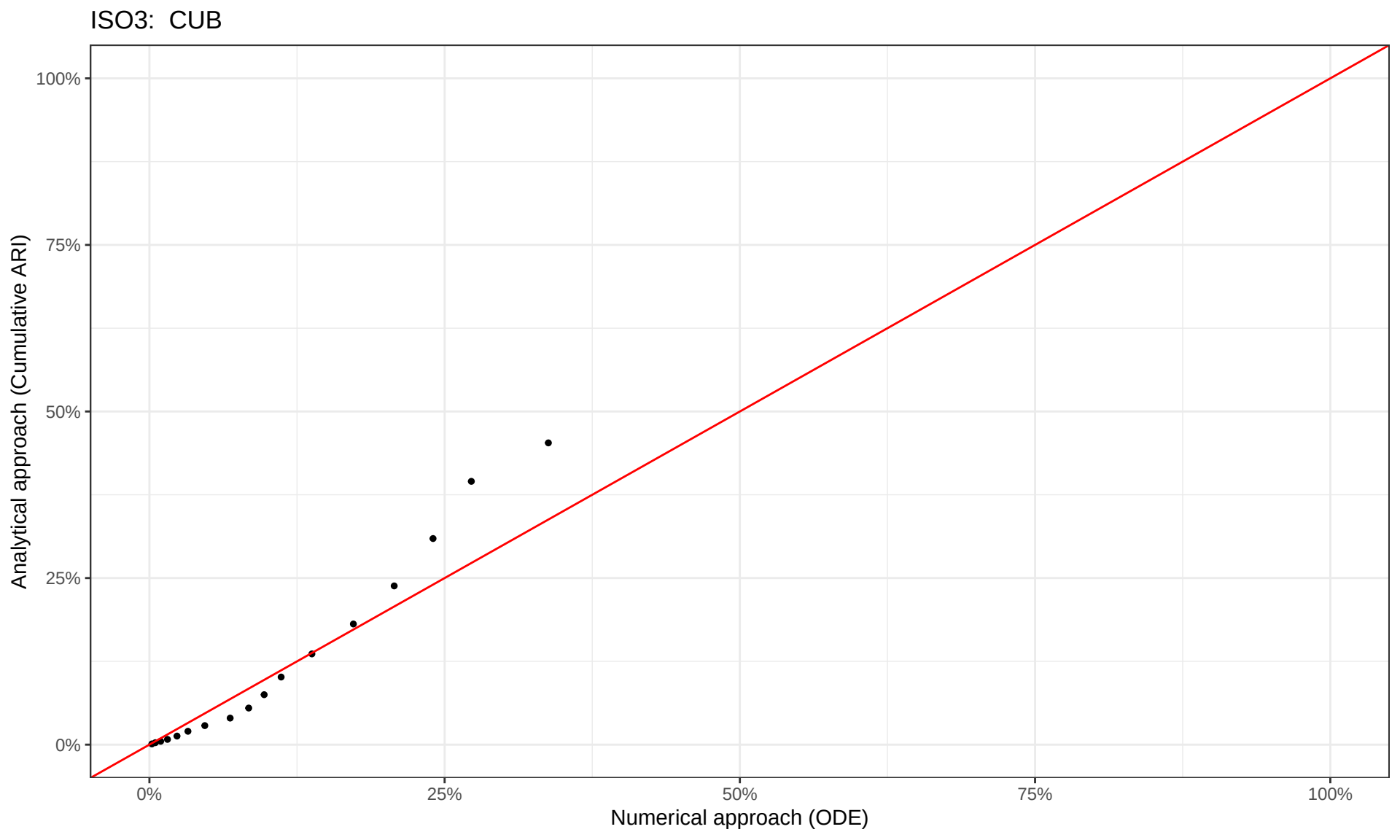
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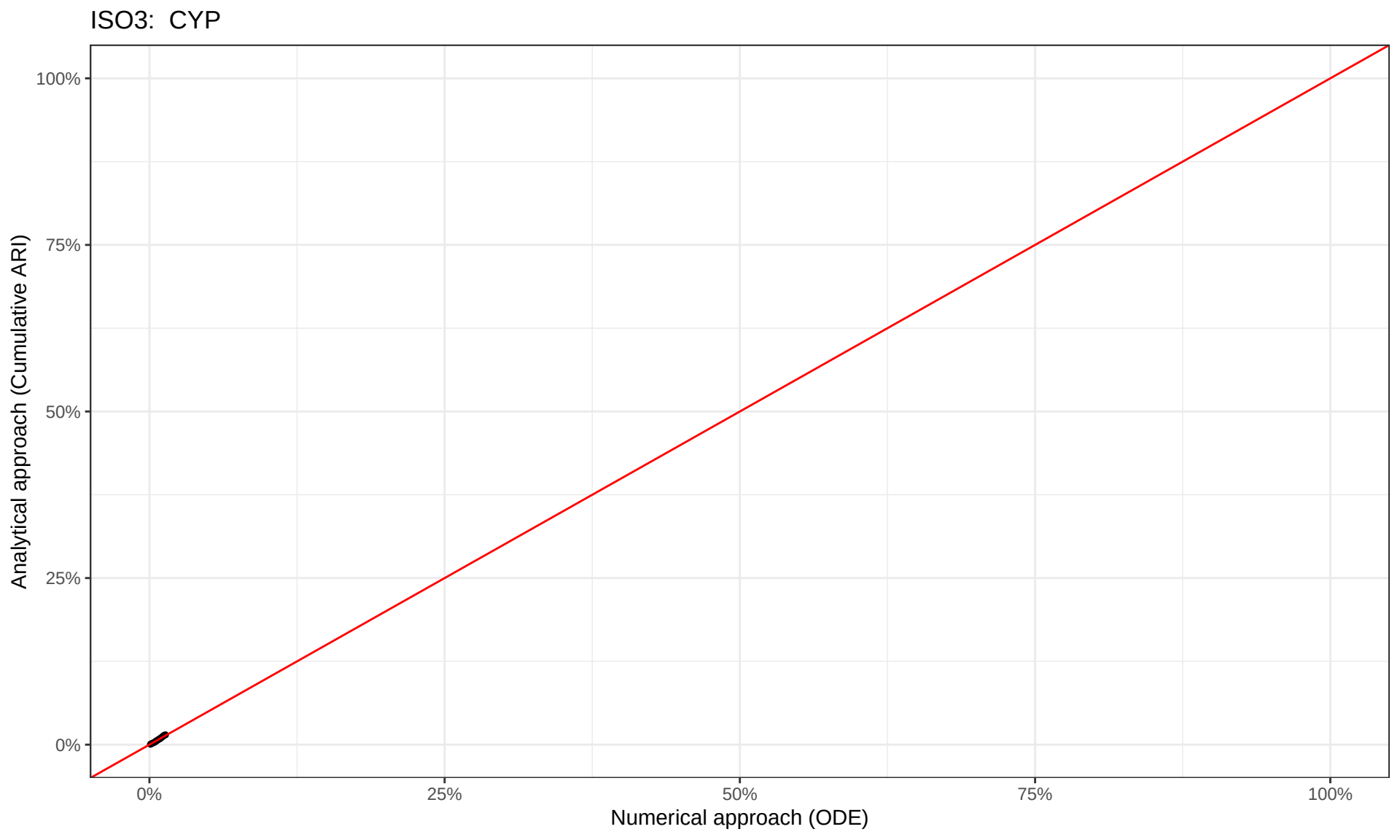
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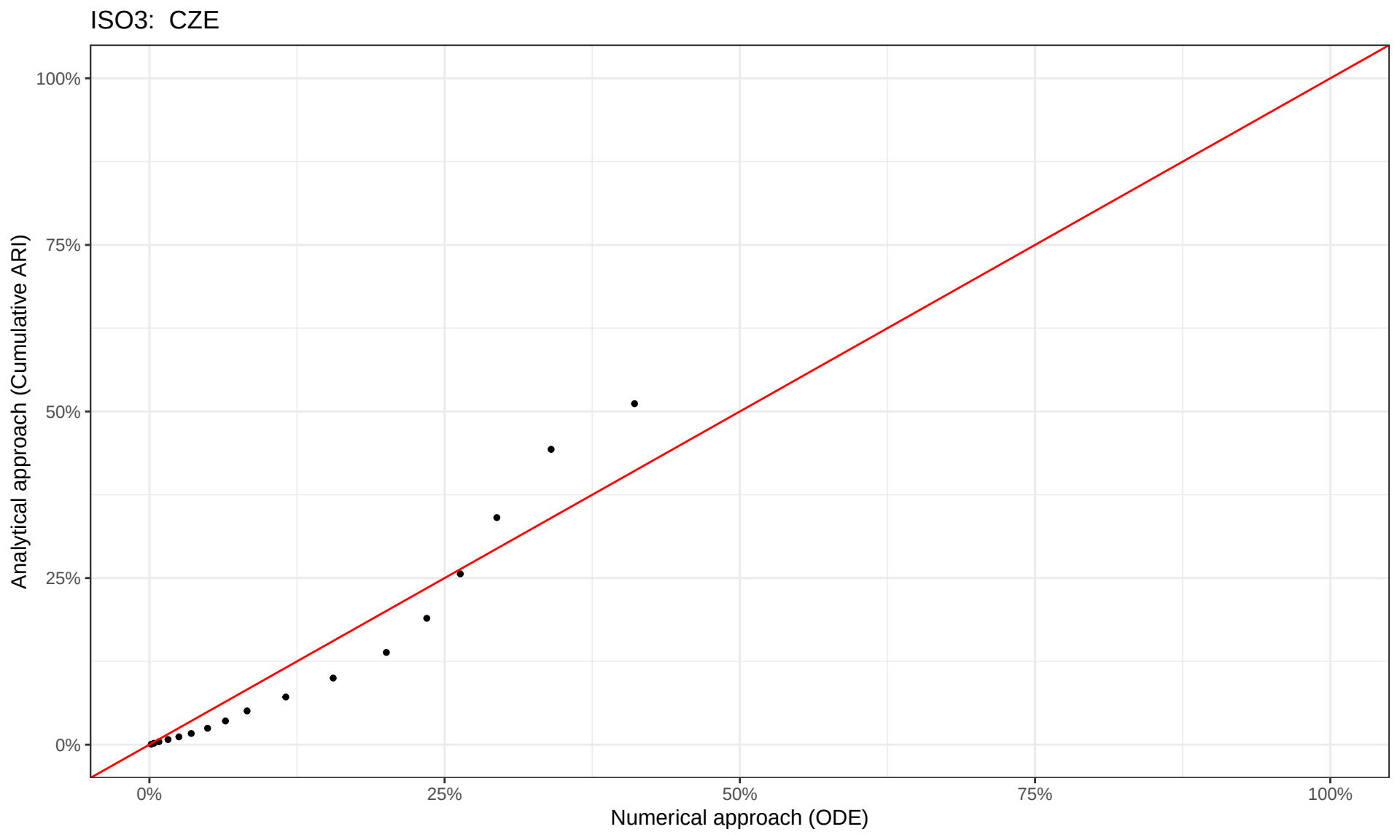
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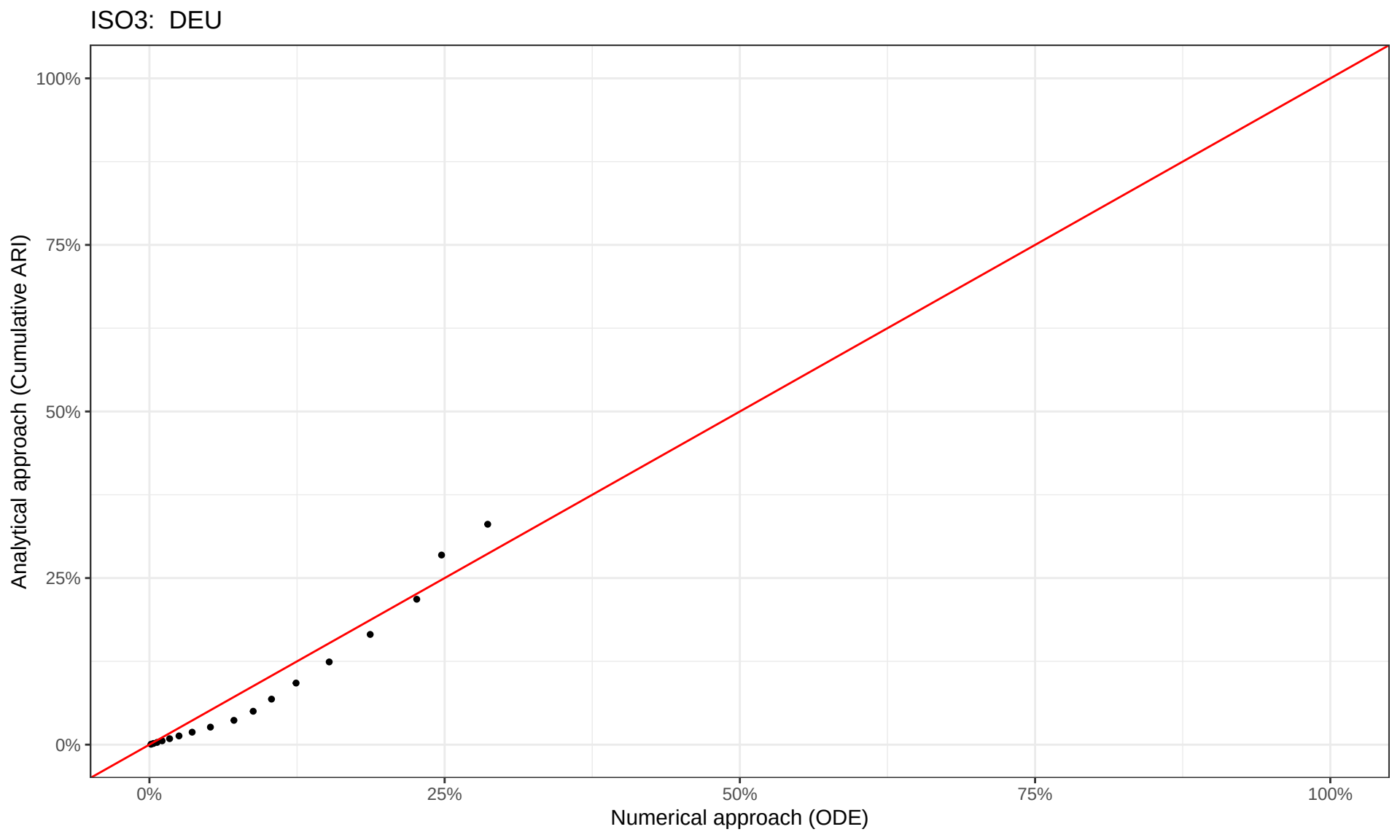
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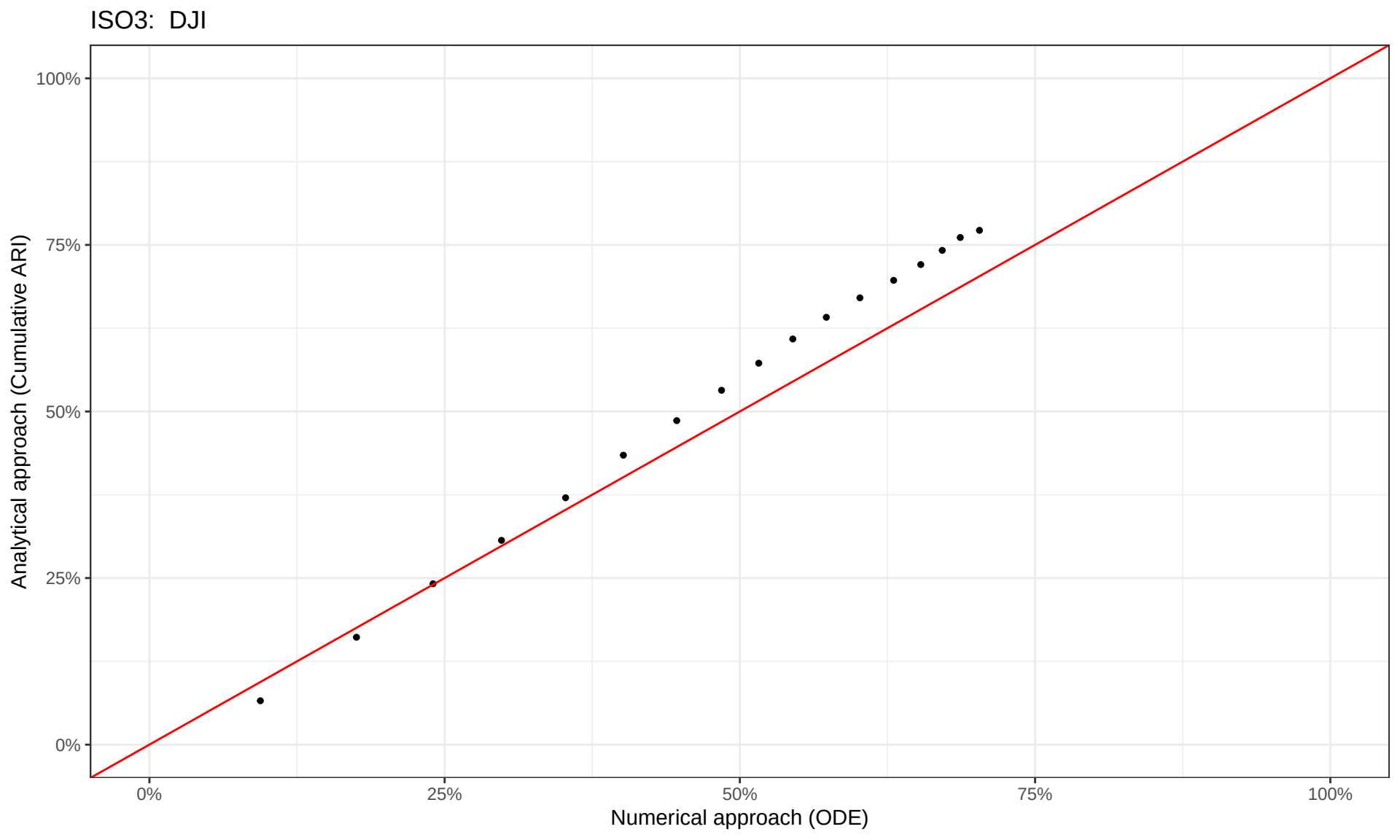
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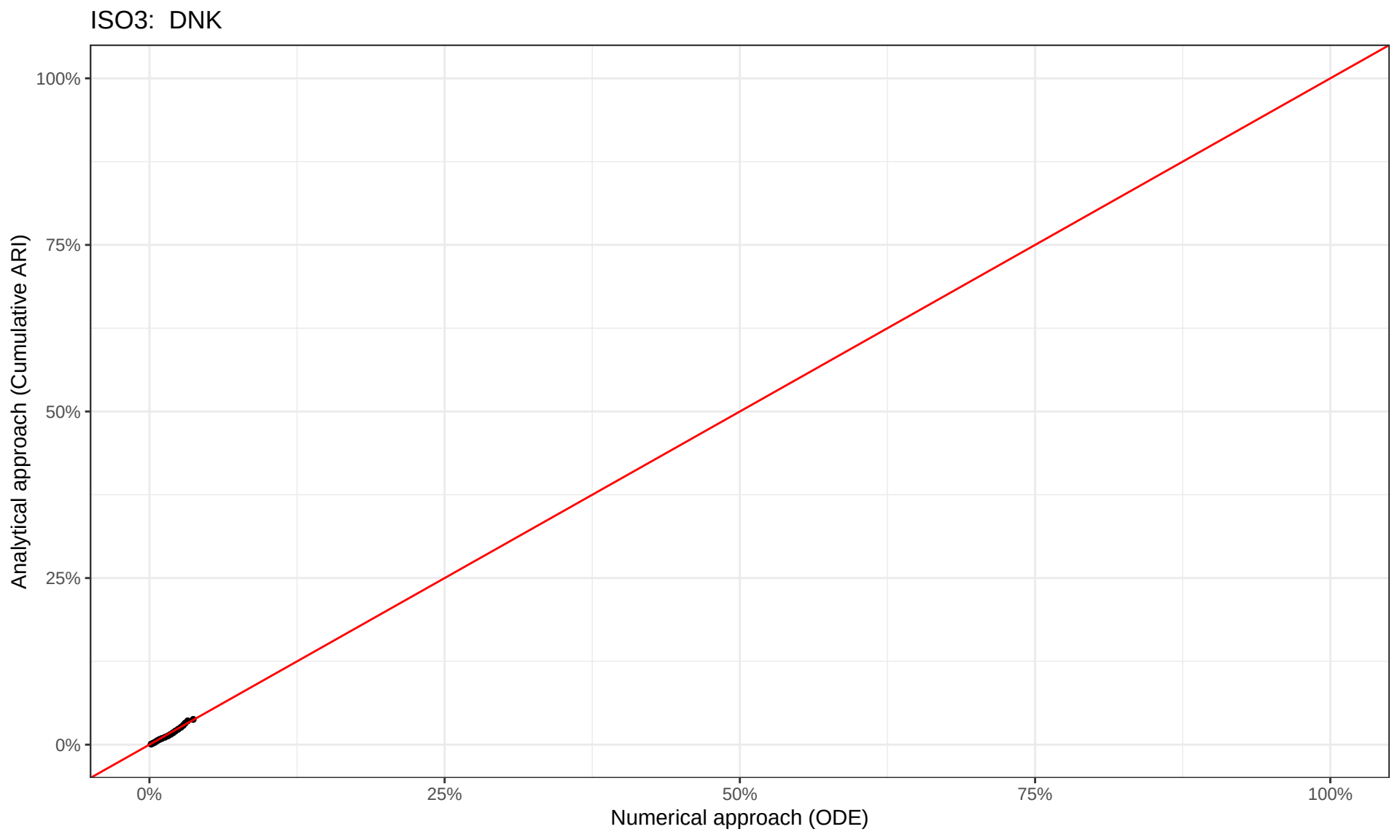
Numerical approach (ODE)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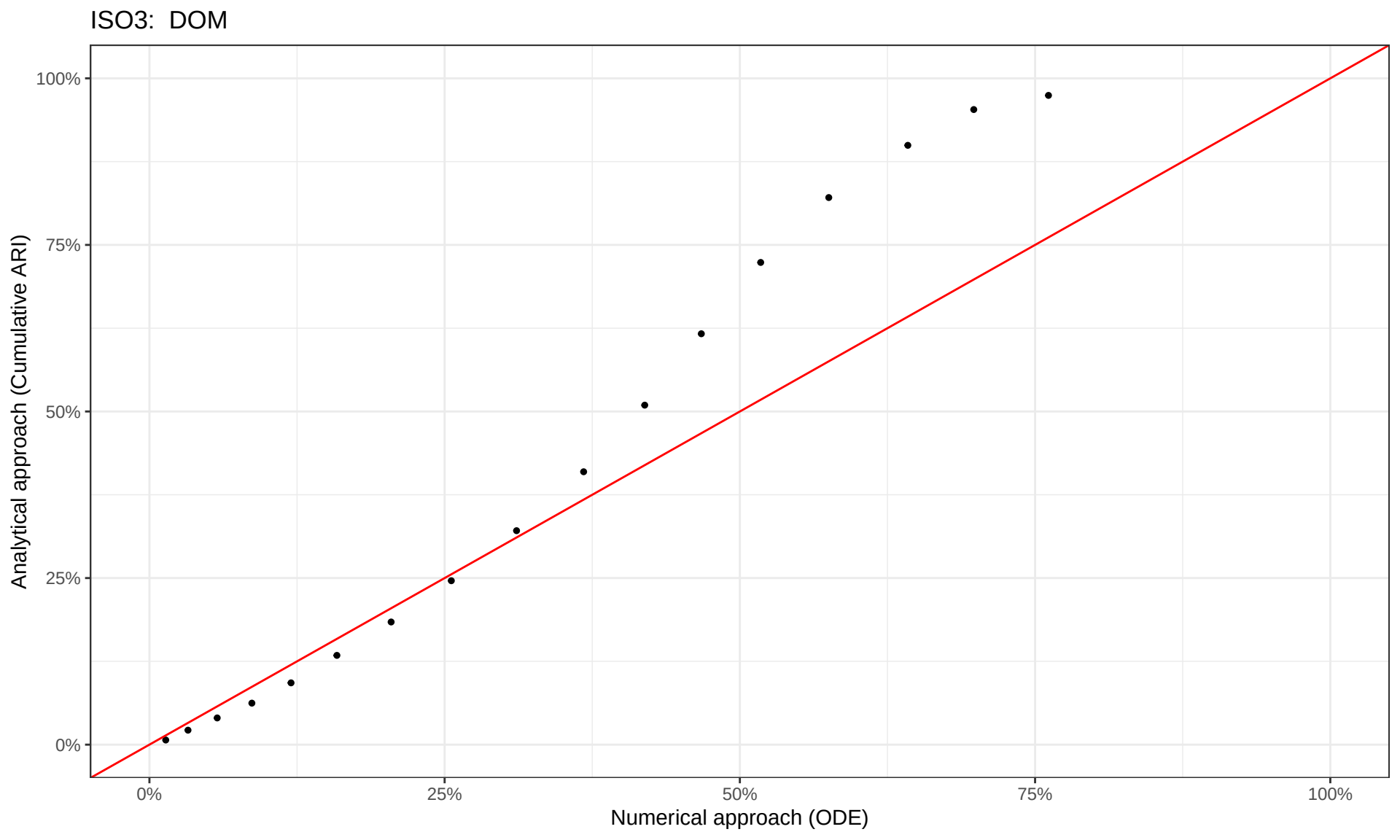
Numerical approach (ODE)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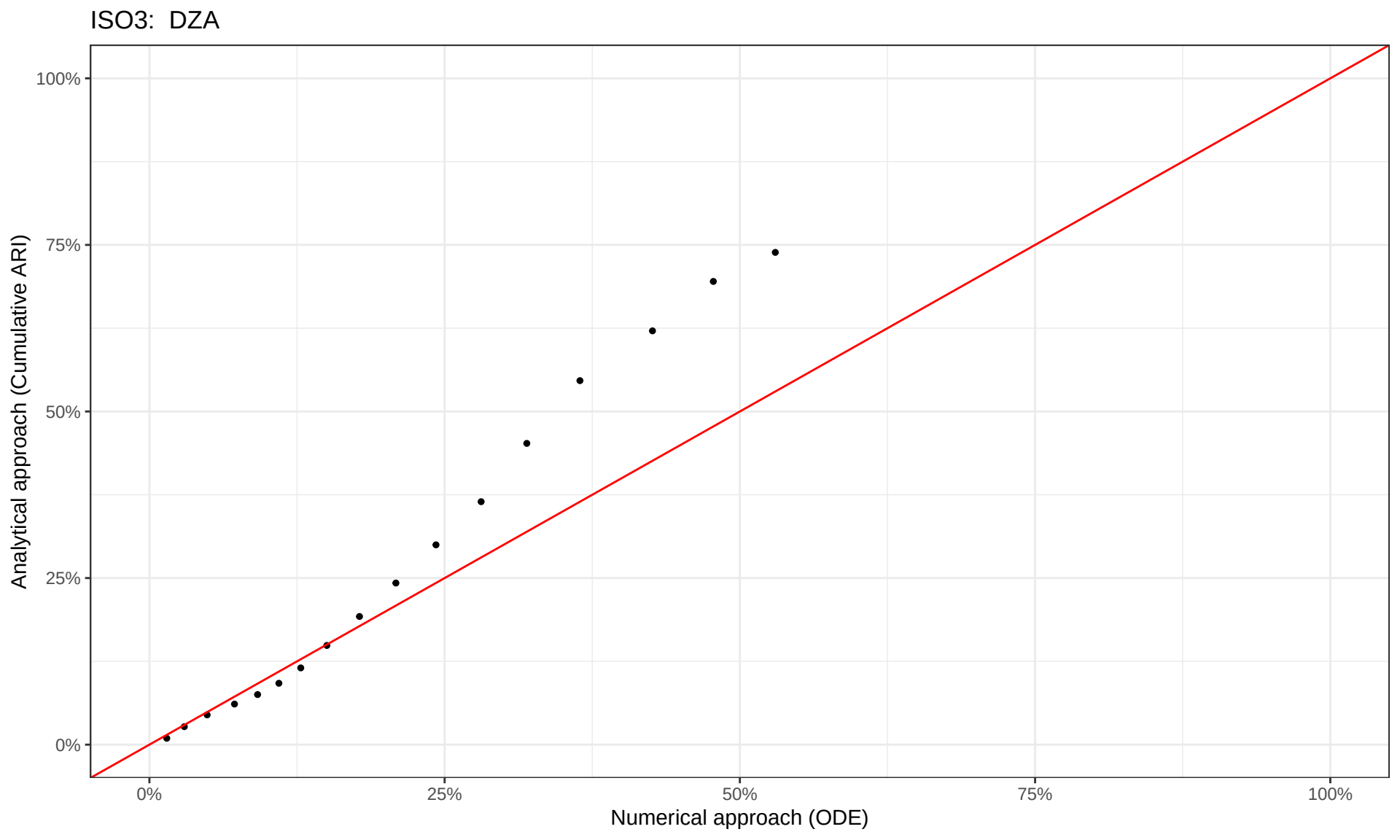
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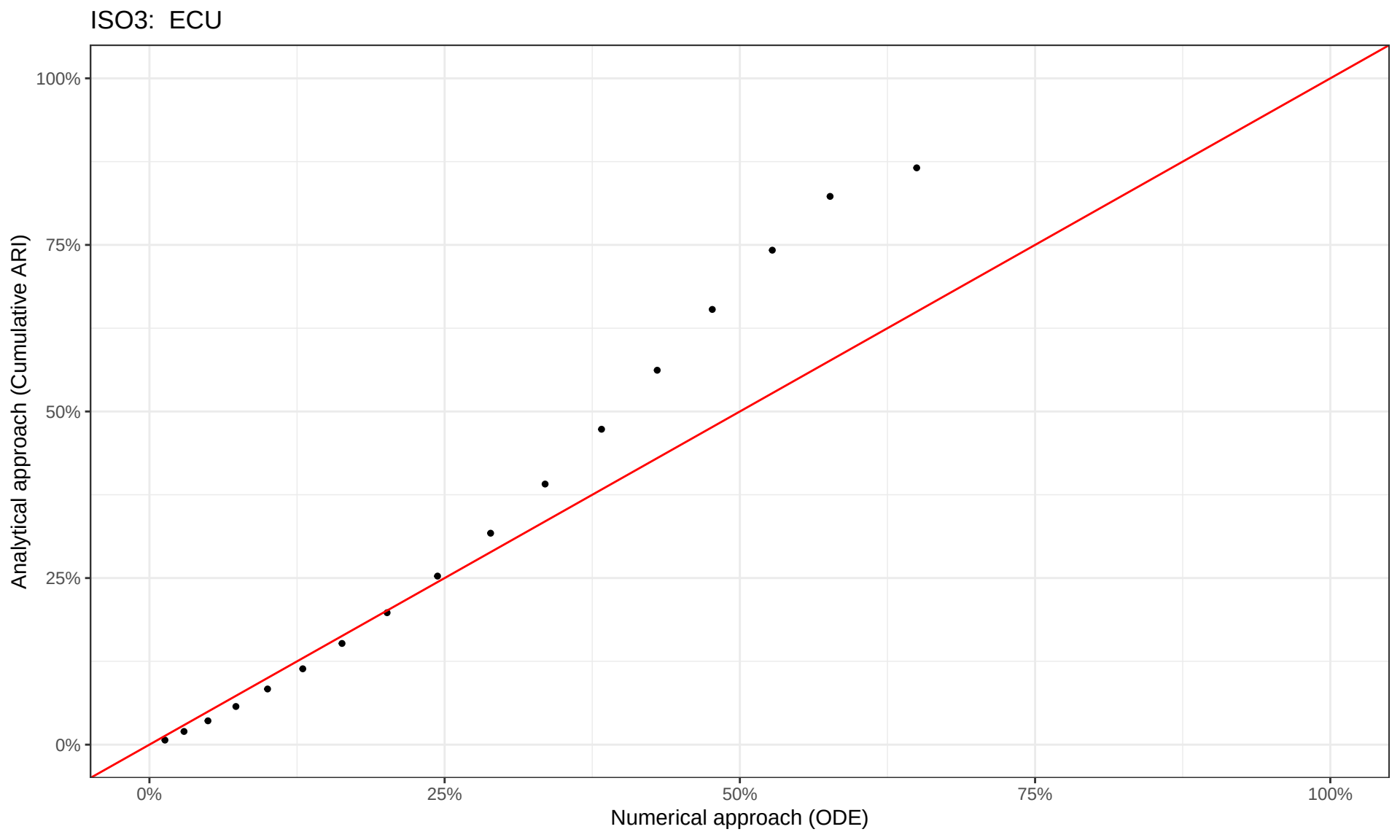
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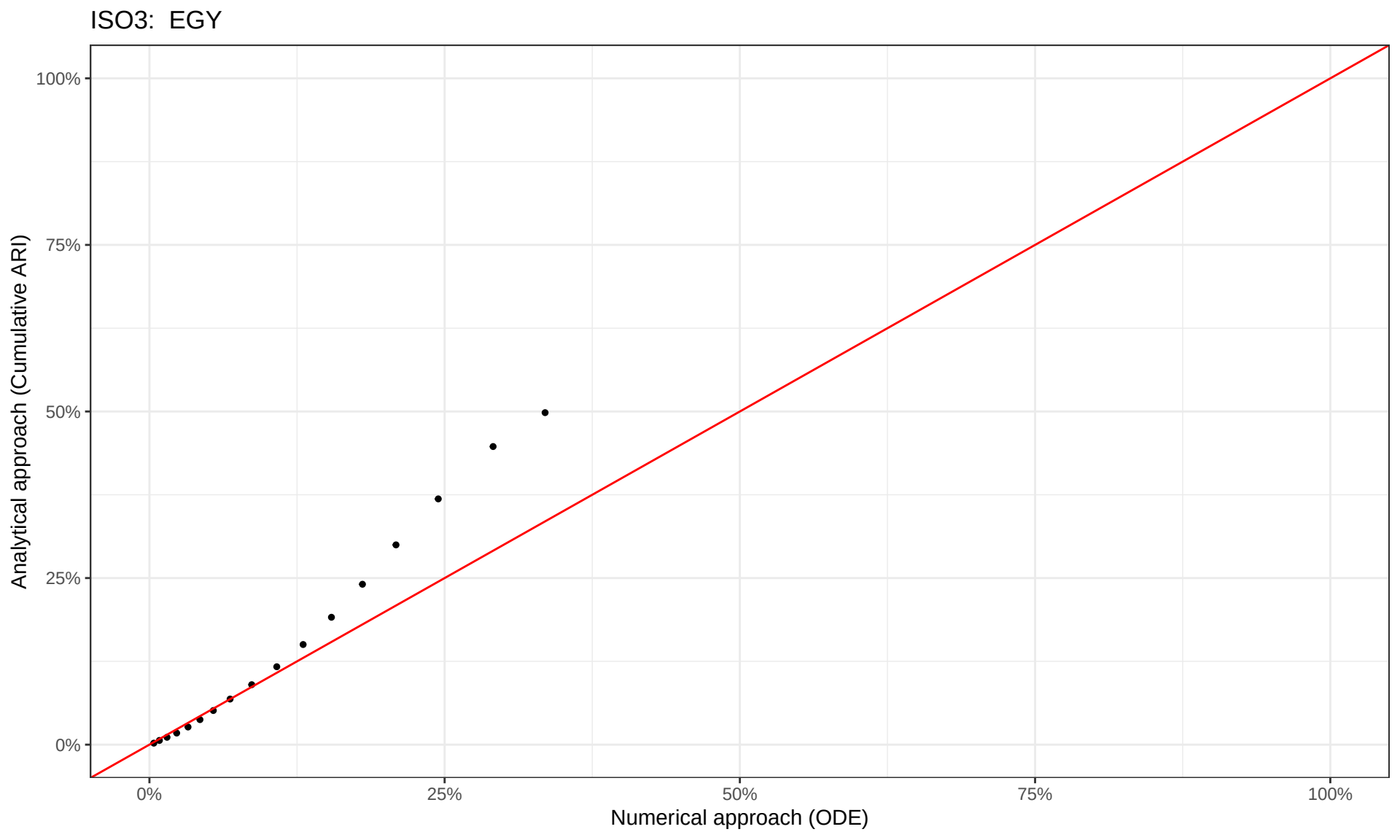
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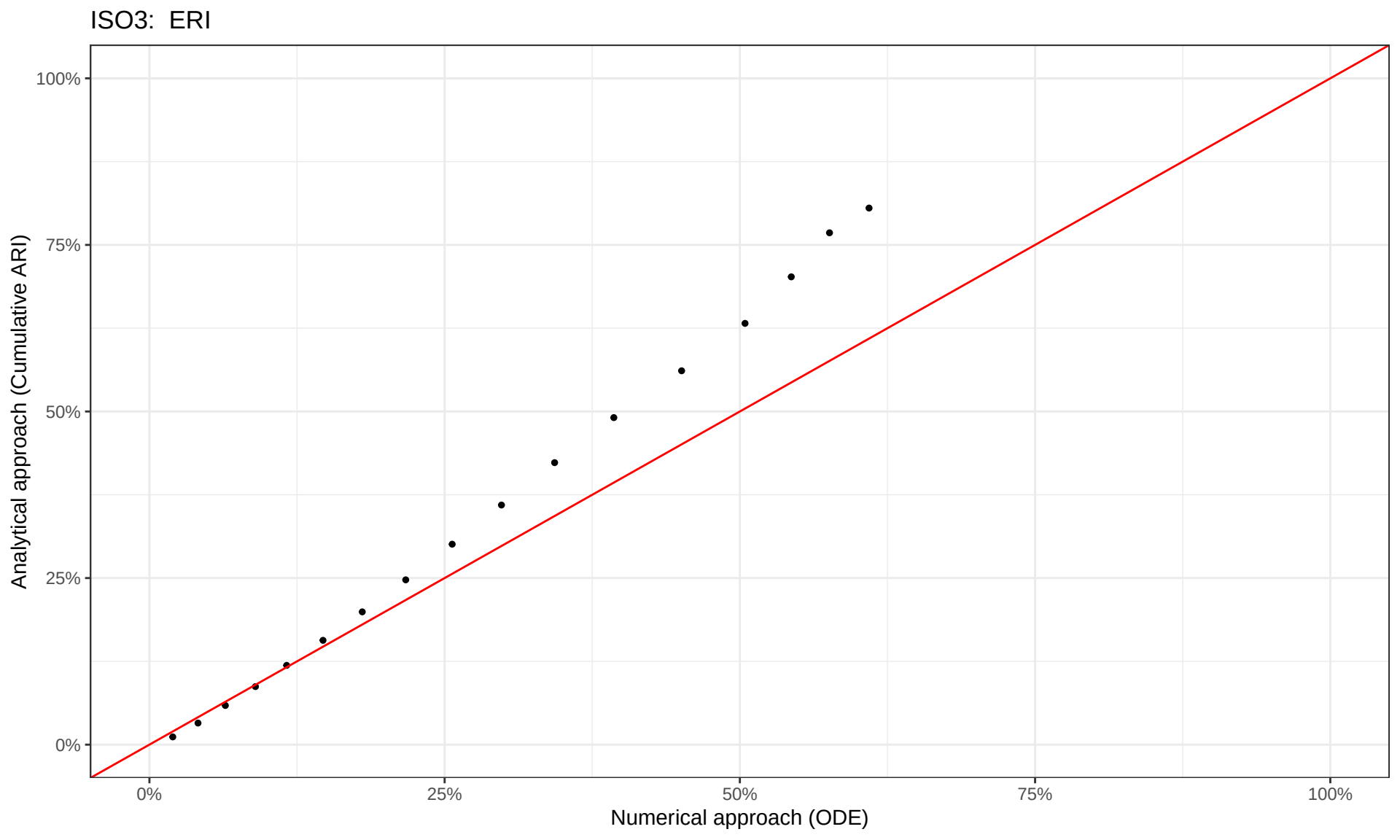
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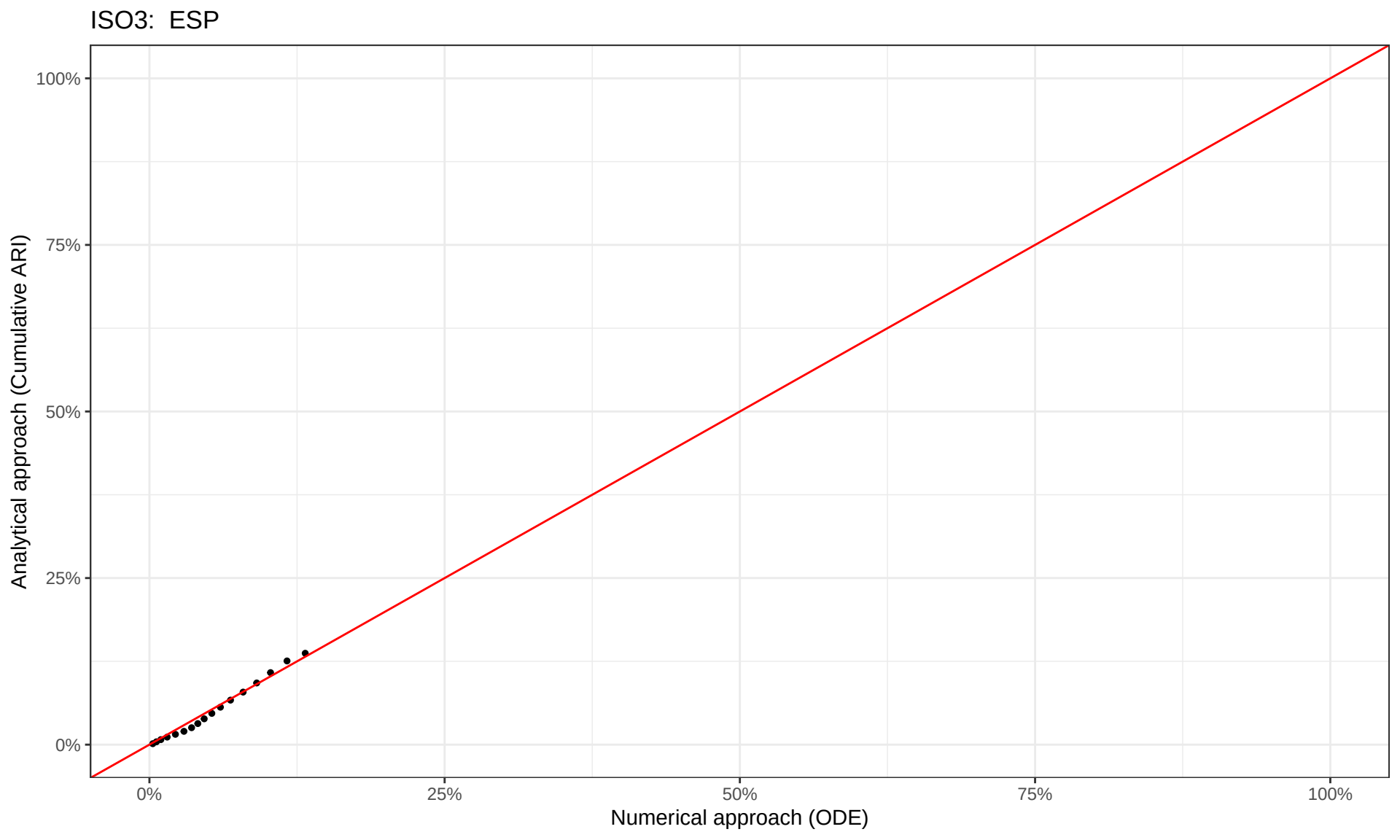
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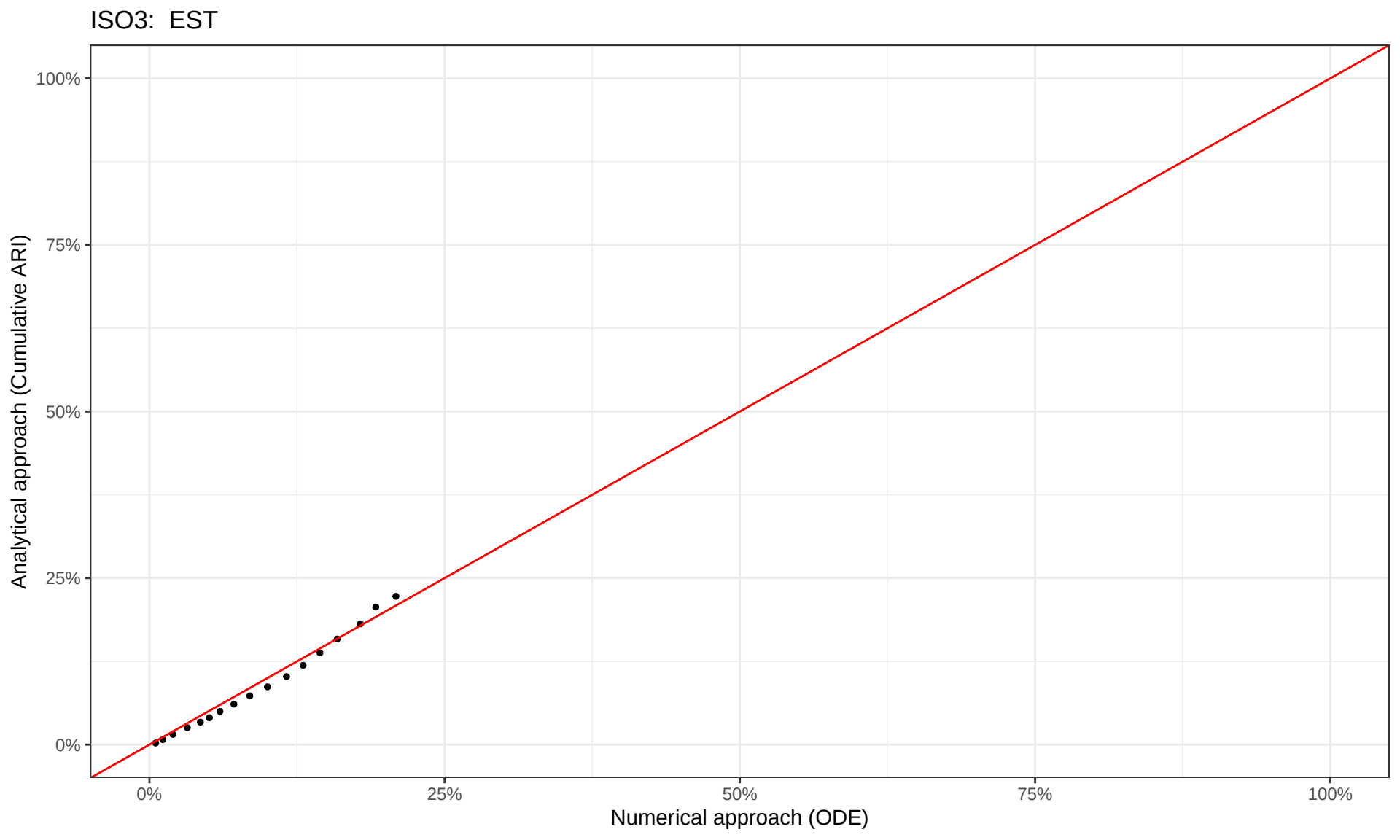
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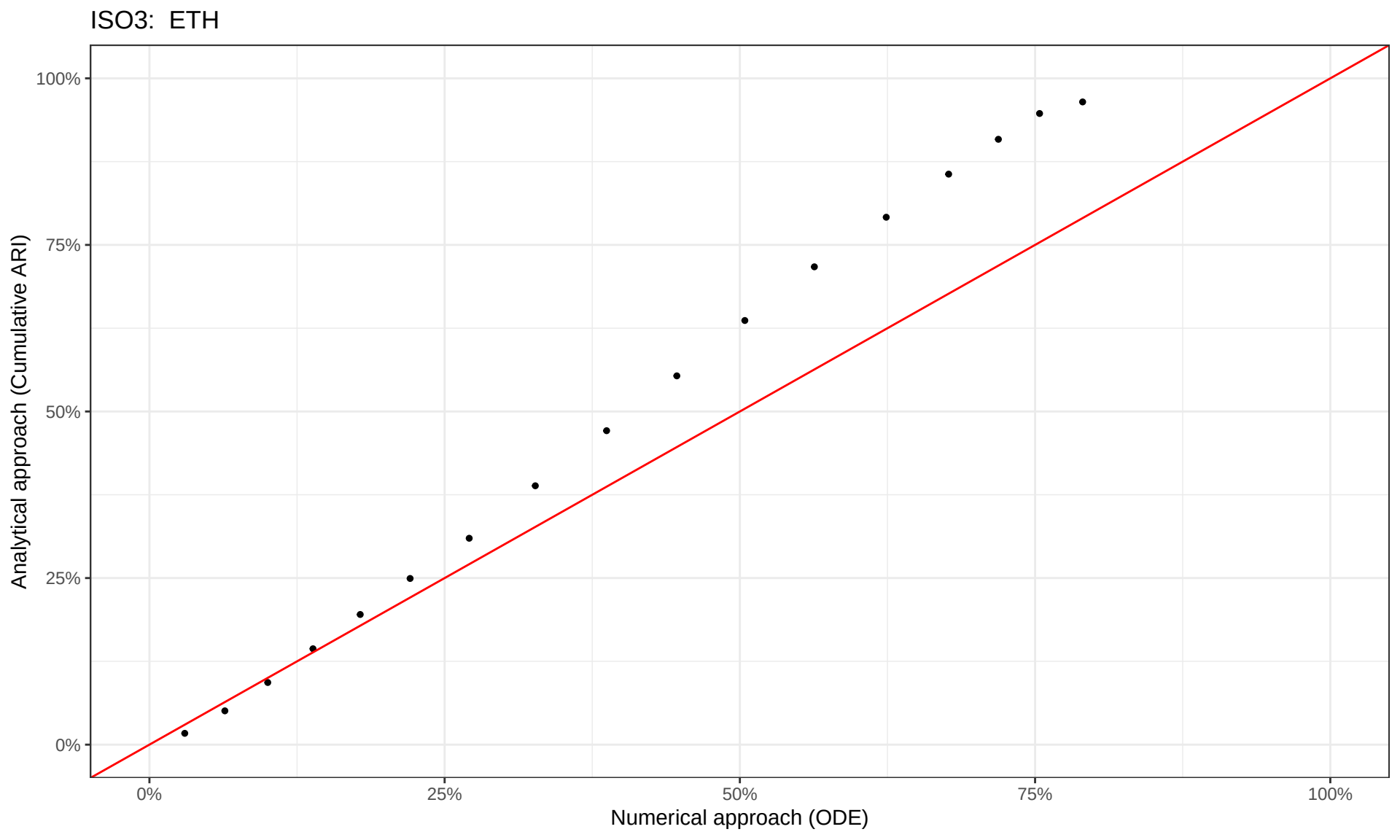
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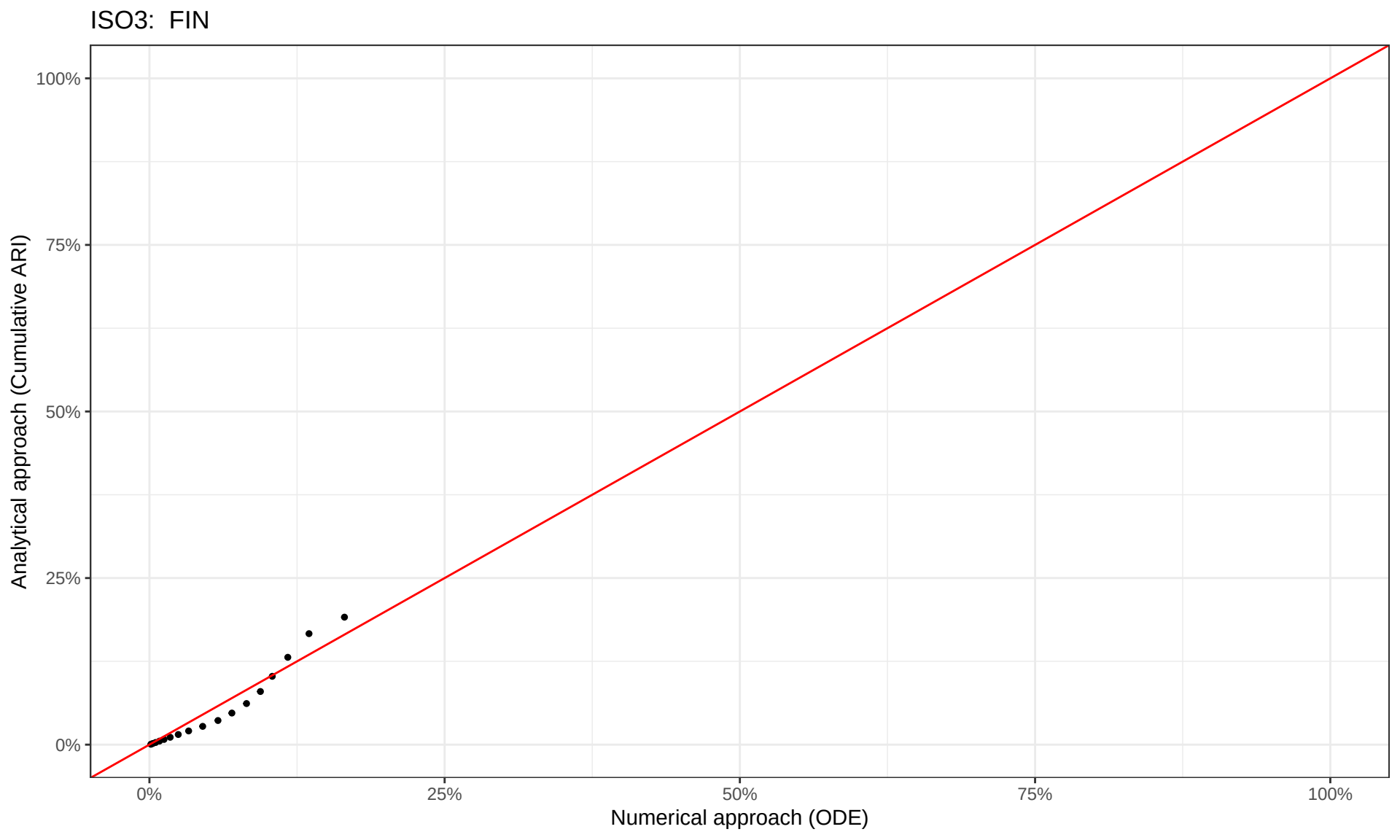
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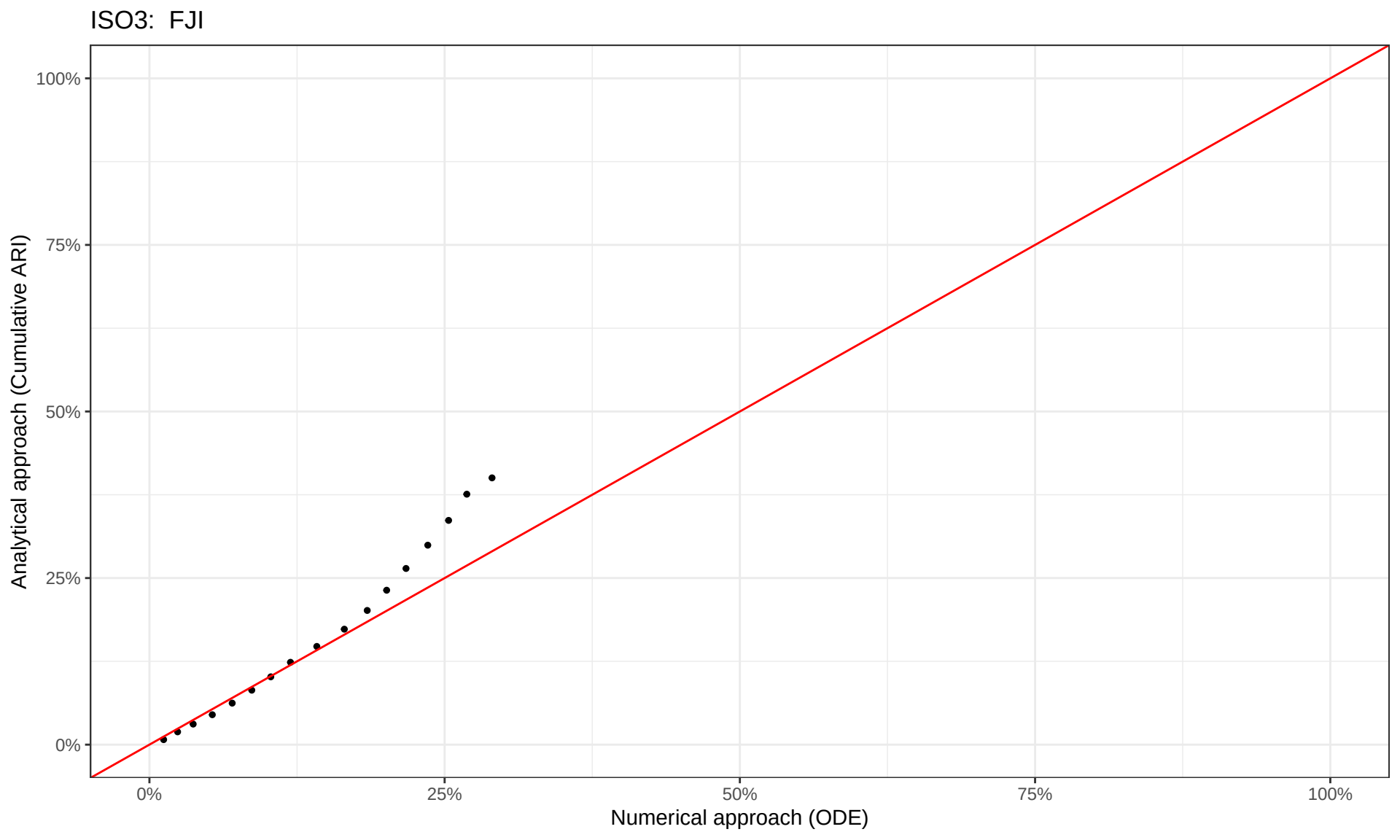
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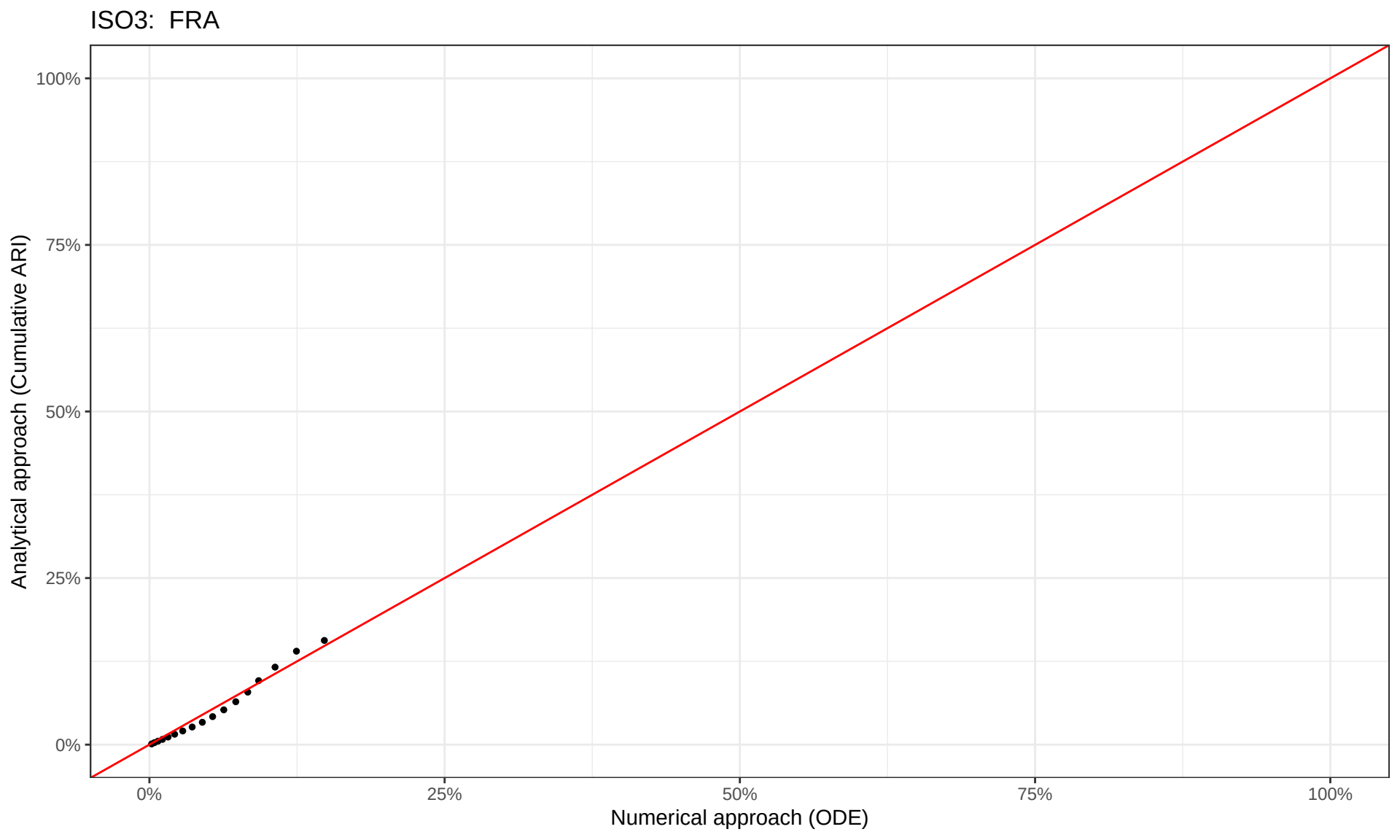
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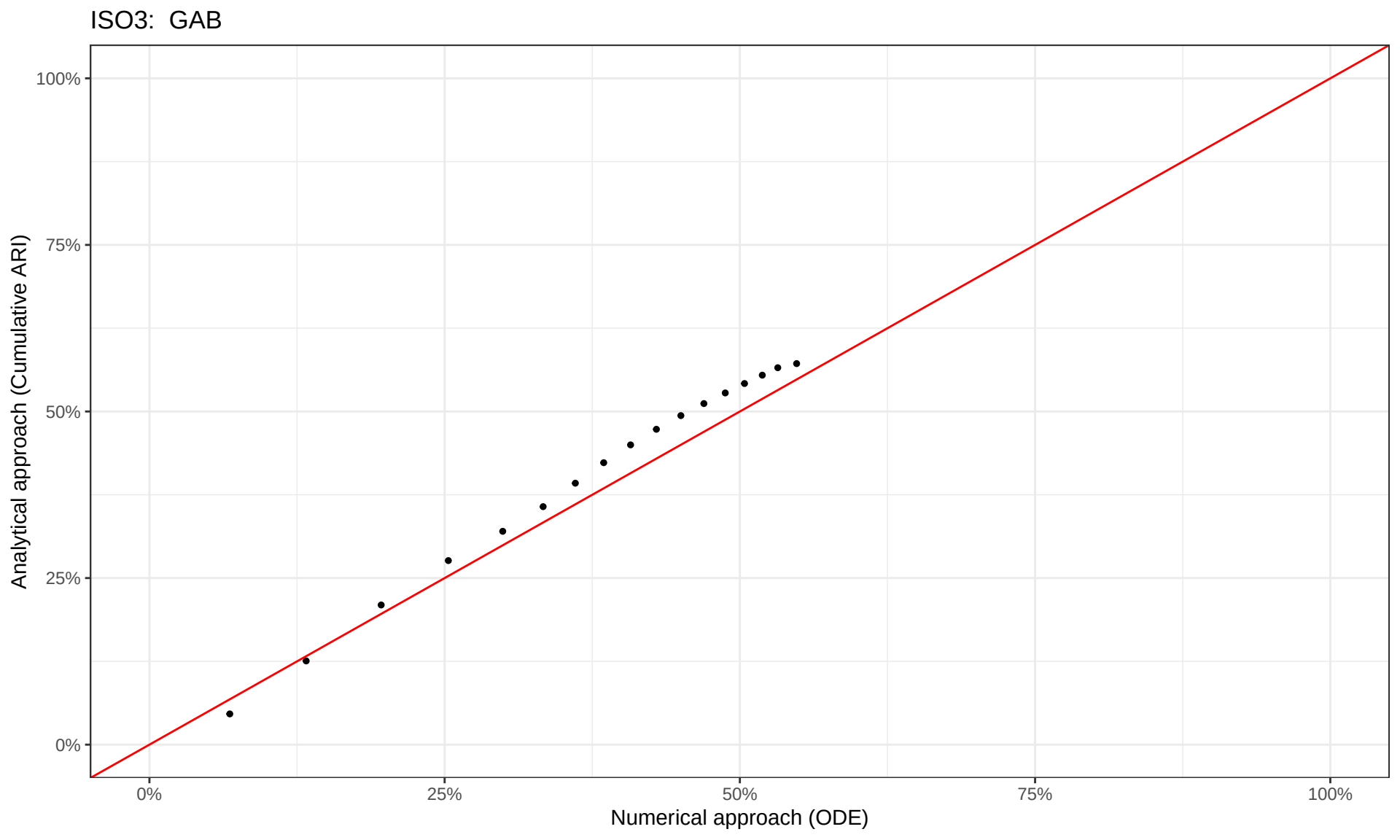
Numerical approach (ODE)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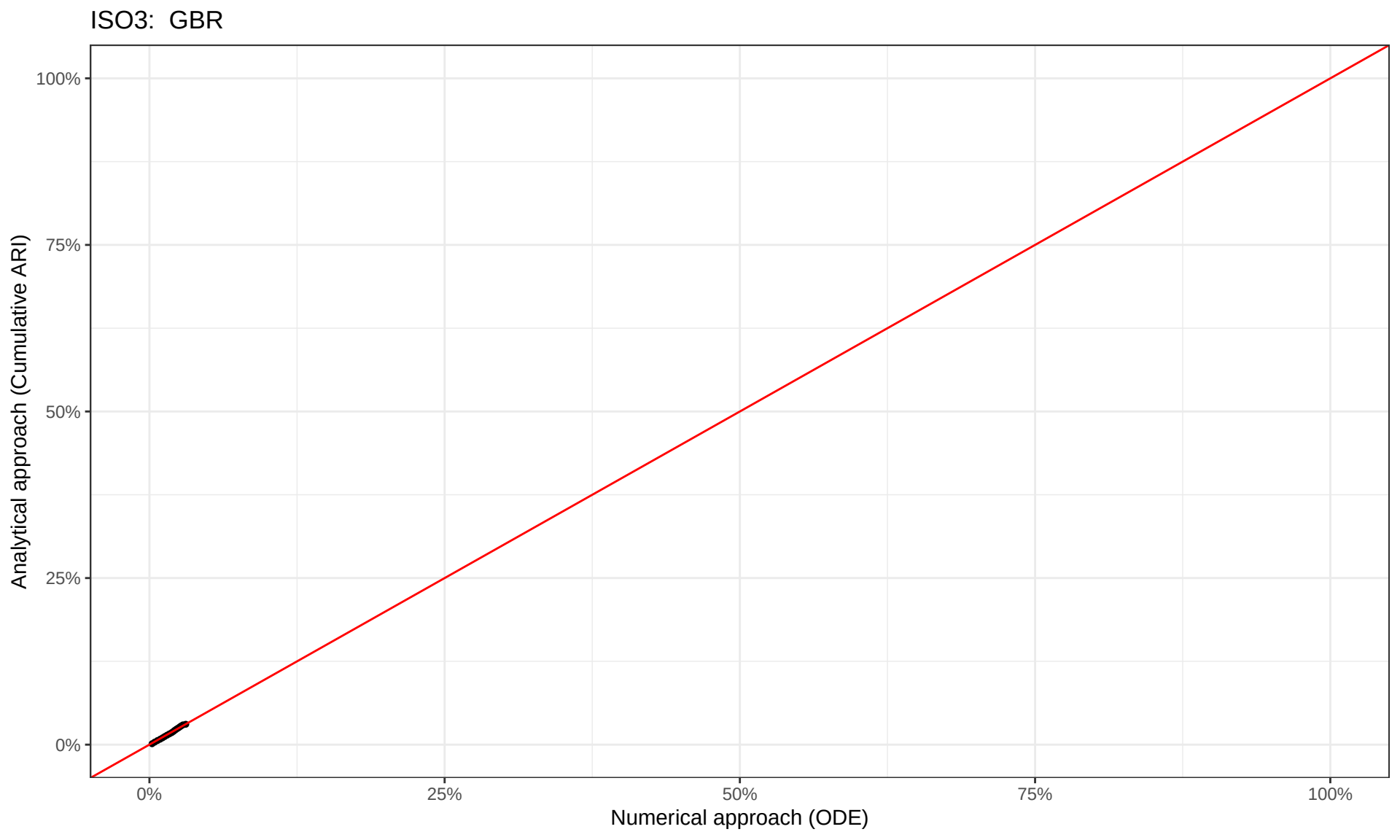
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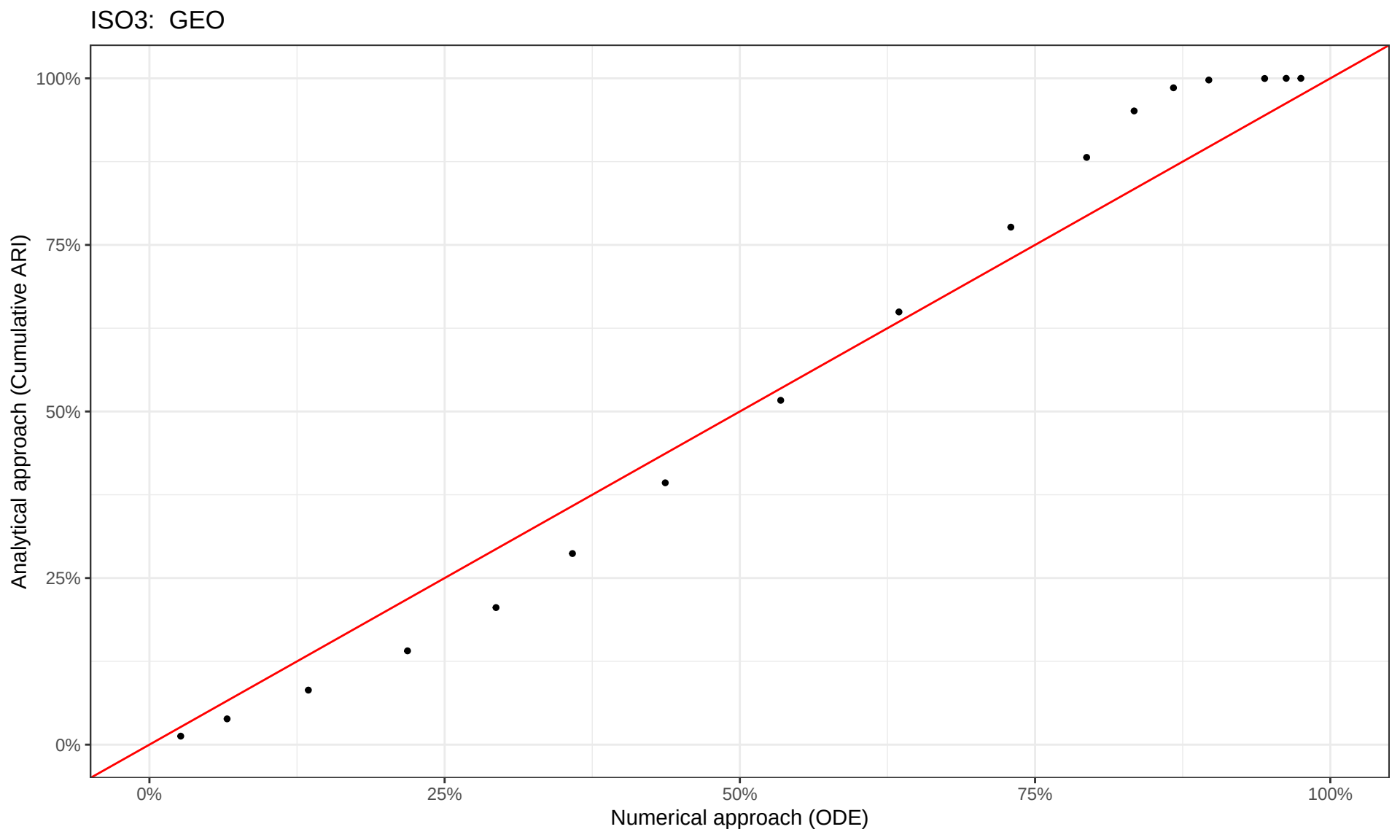
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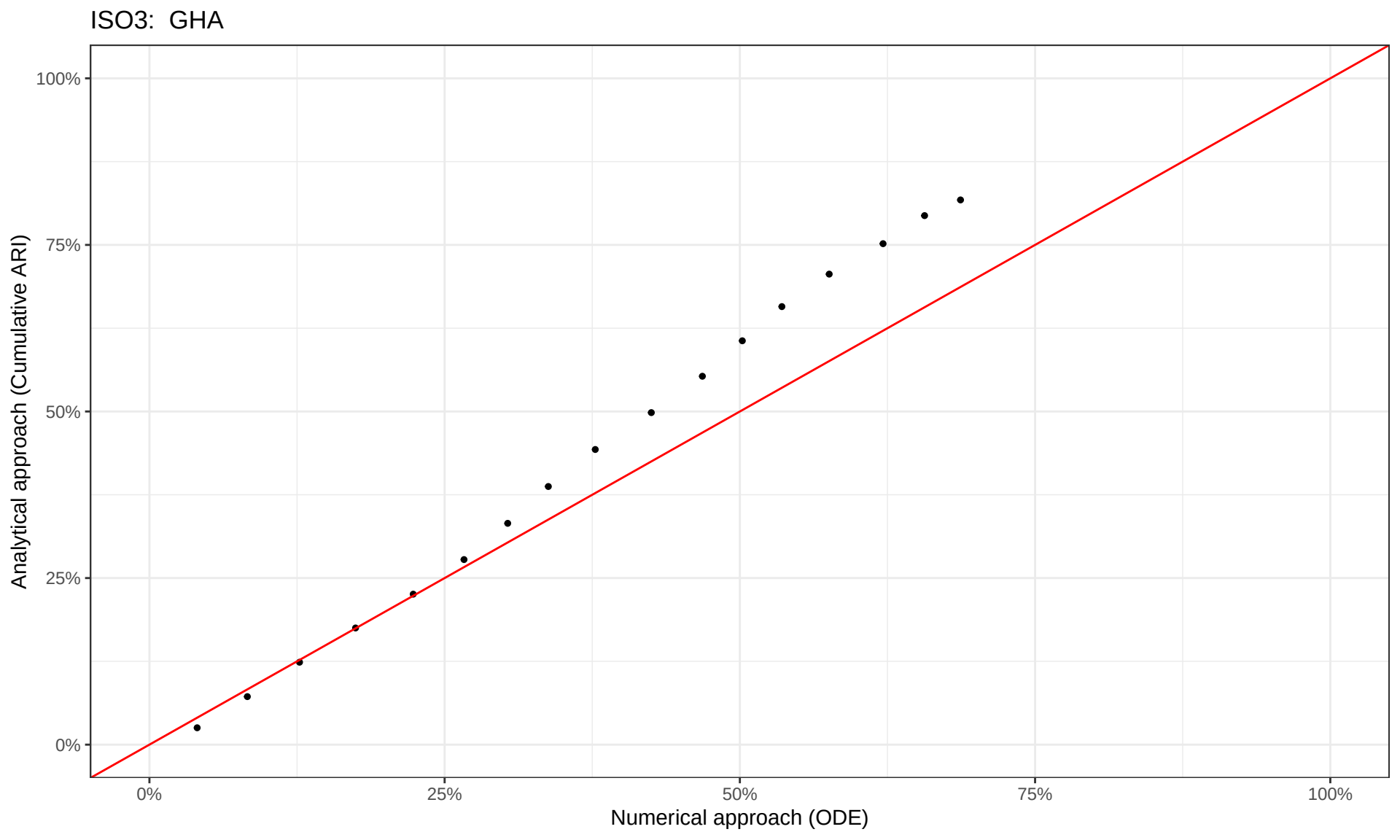
Numerical approach (ODE)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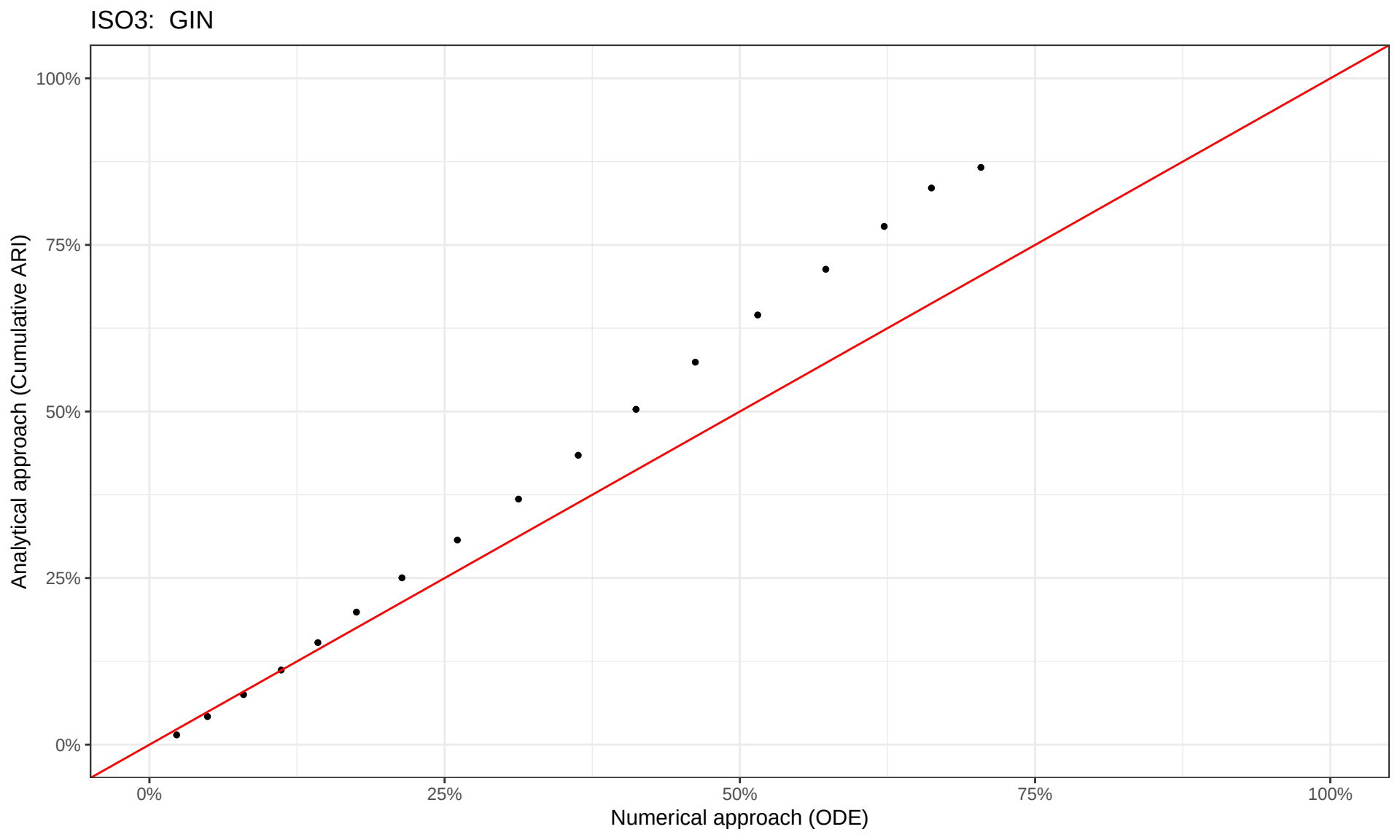
Numerical approach (ODE)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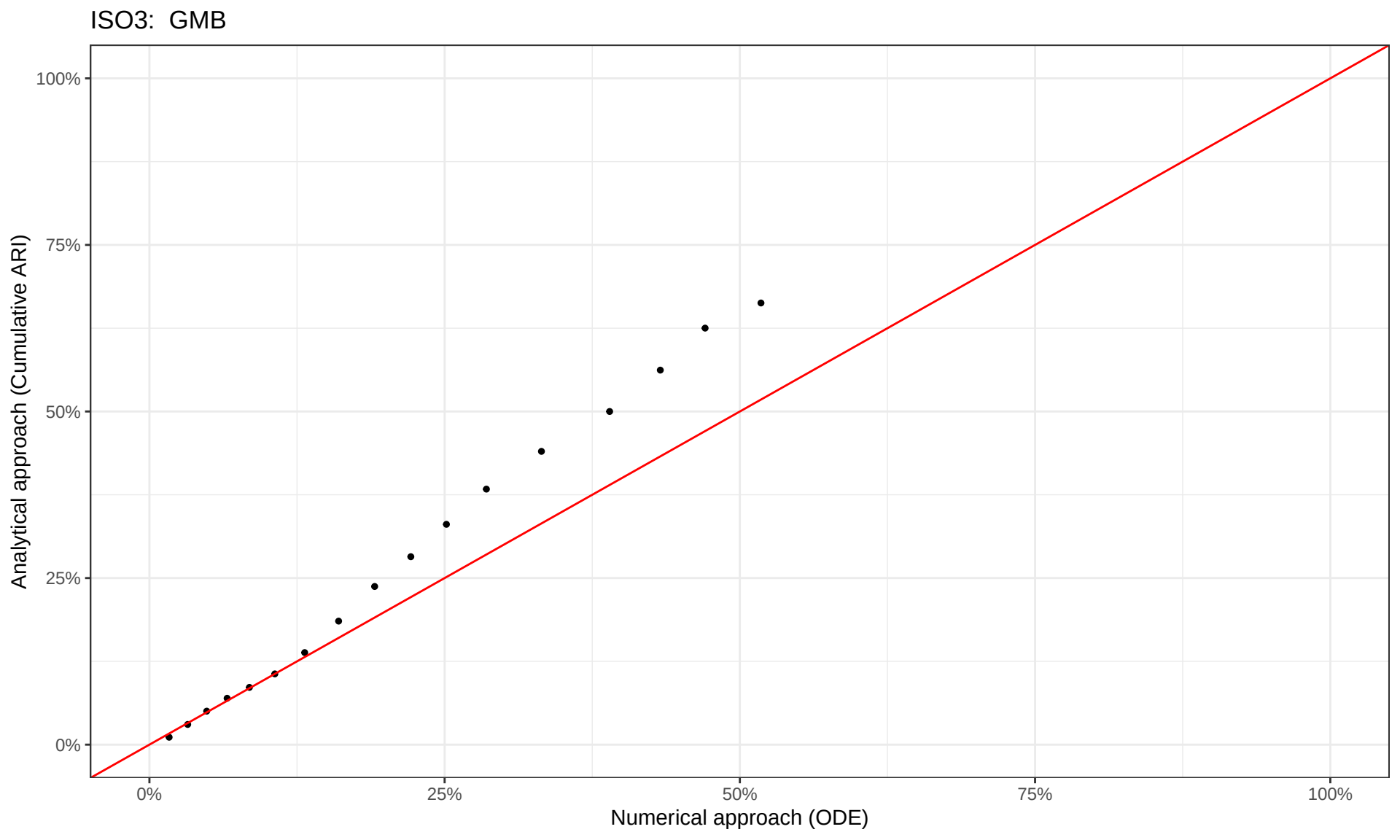
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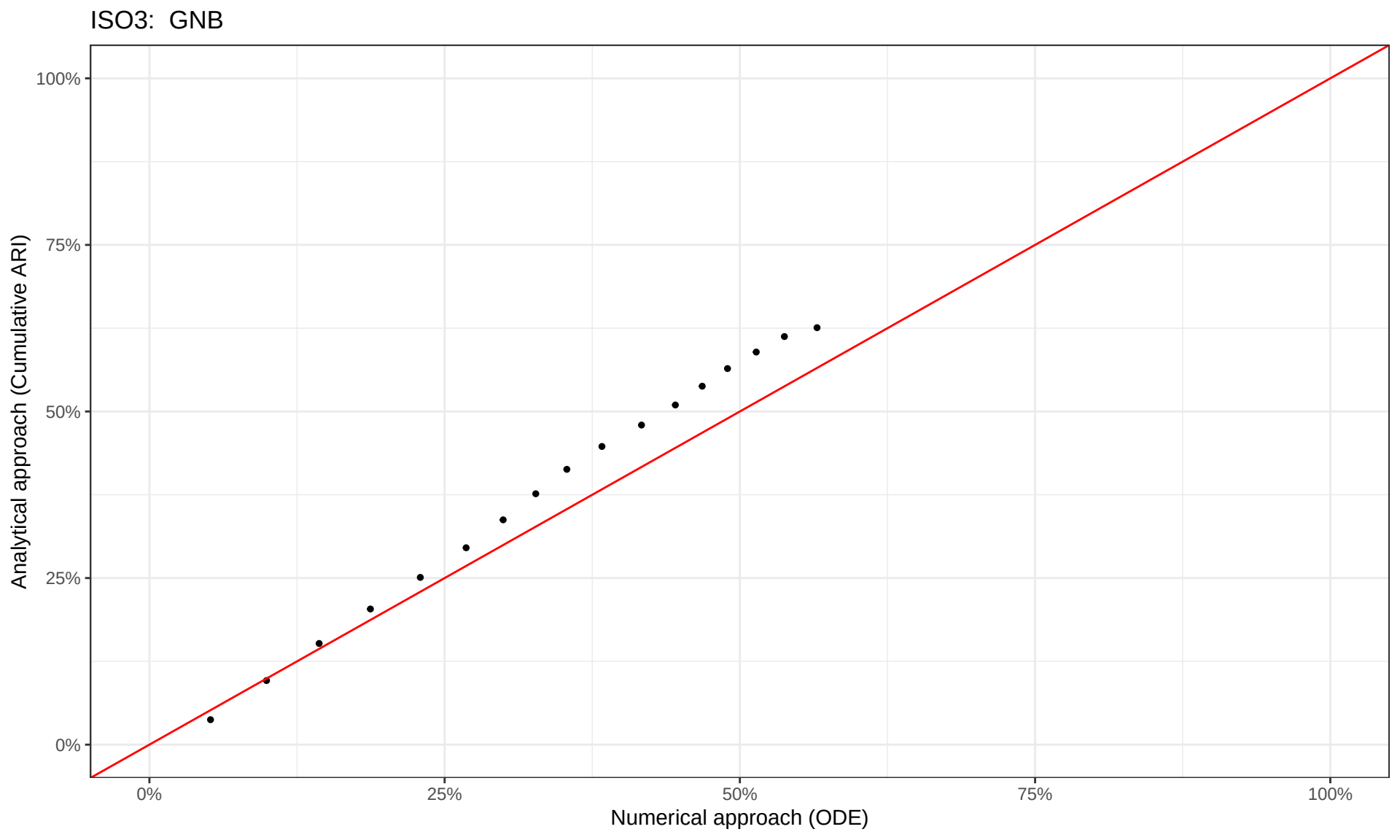
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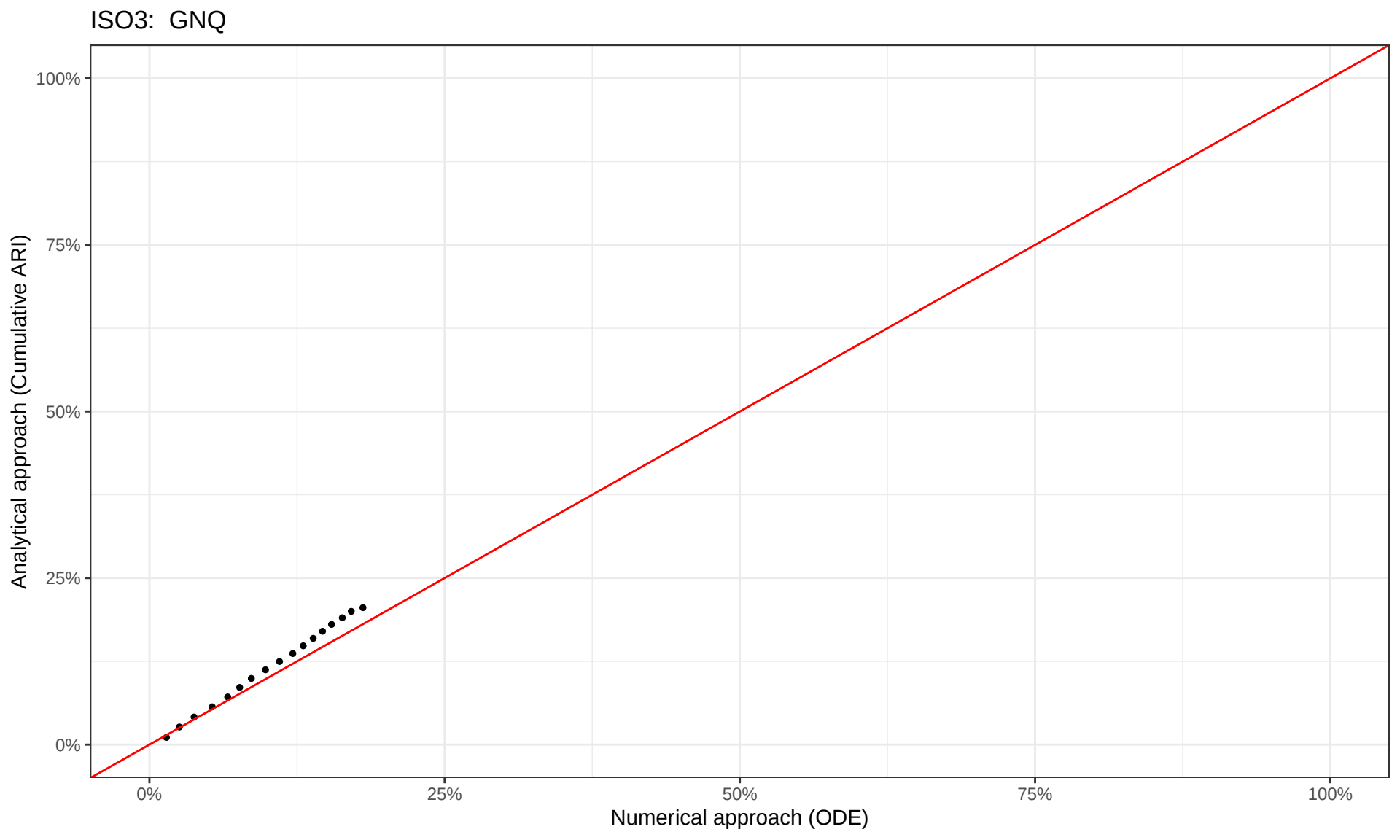
Numerical approach (ODE)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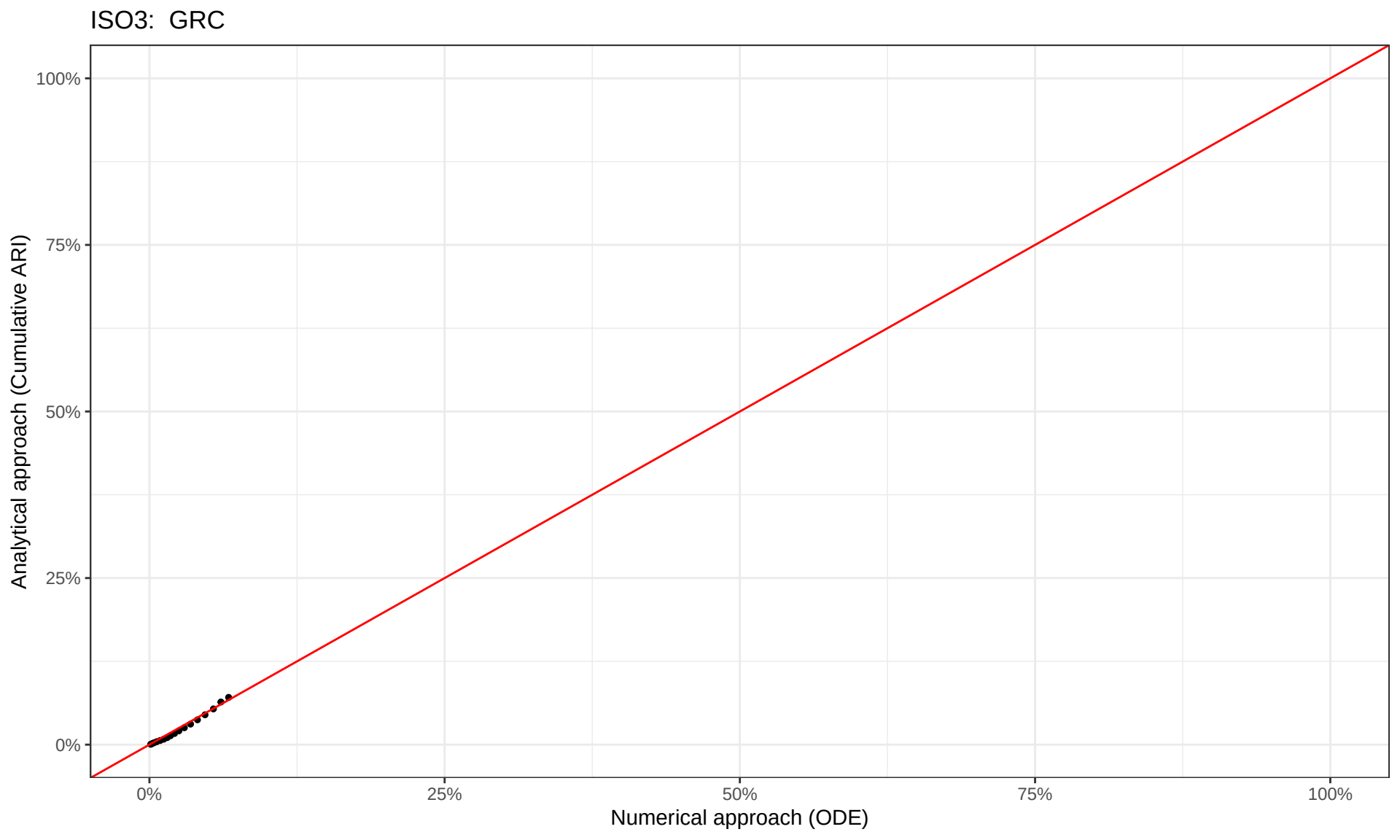
Numerical approach (ODE)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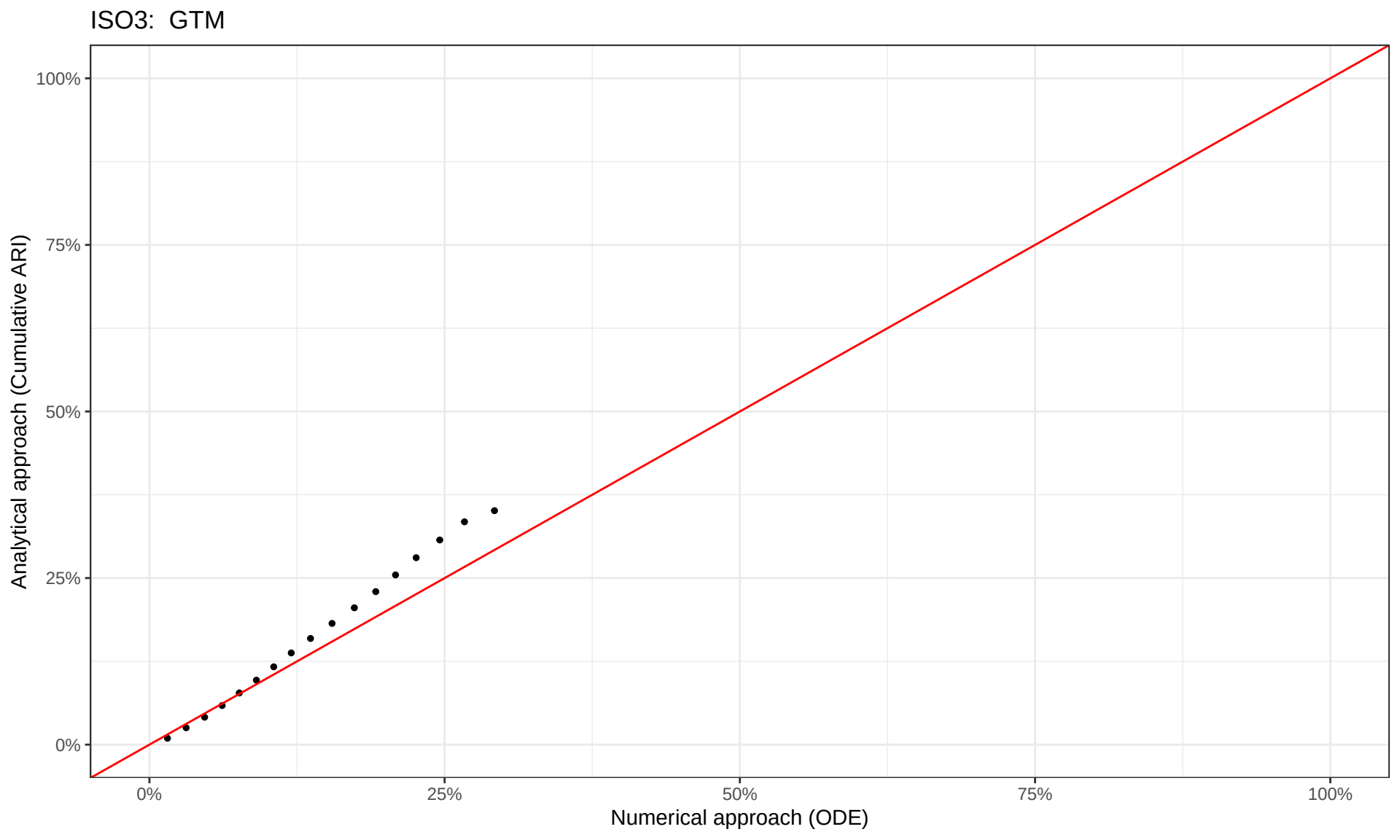
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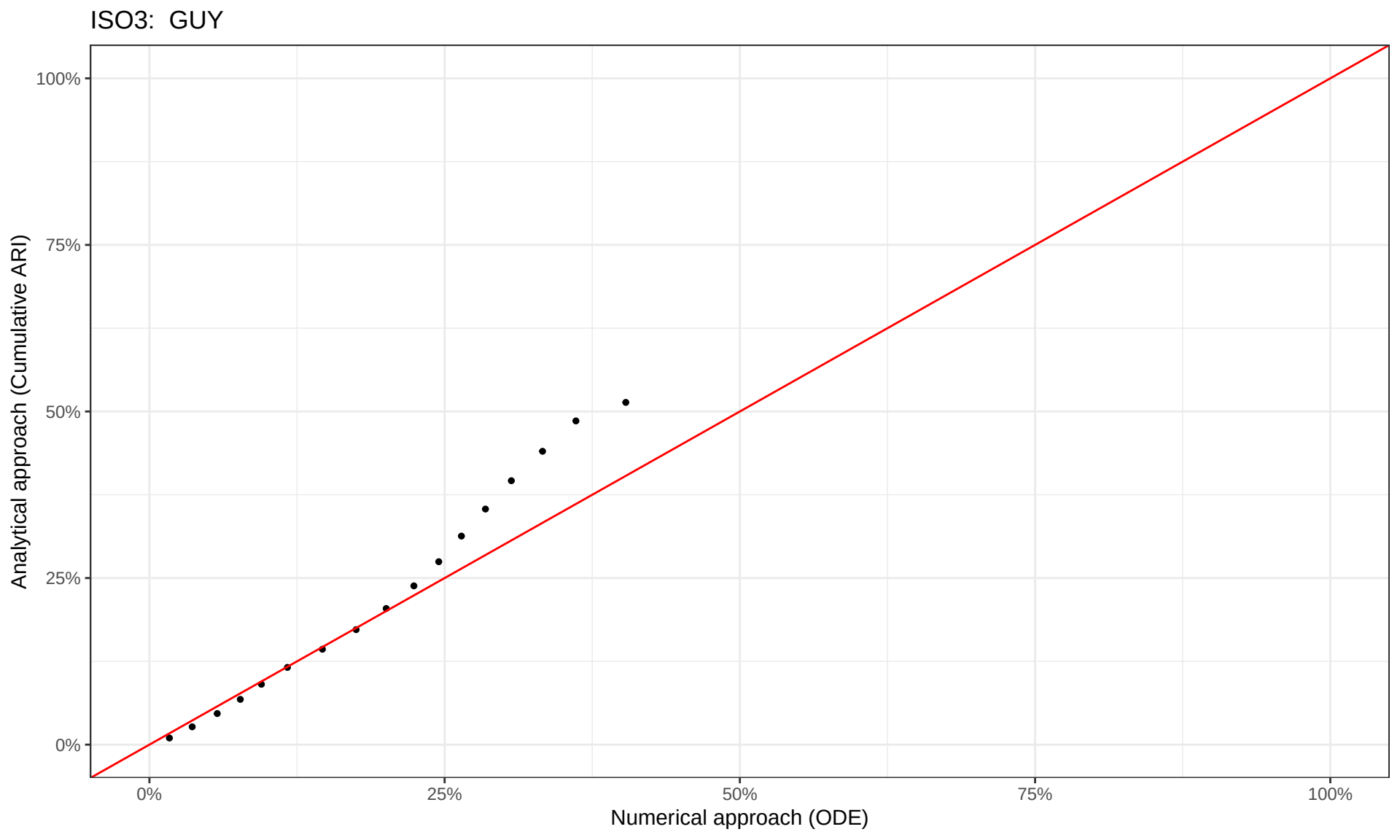
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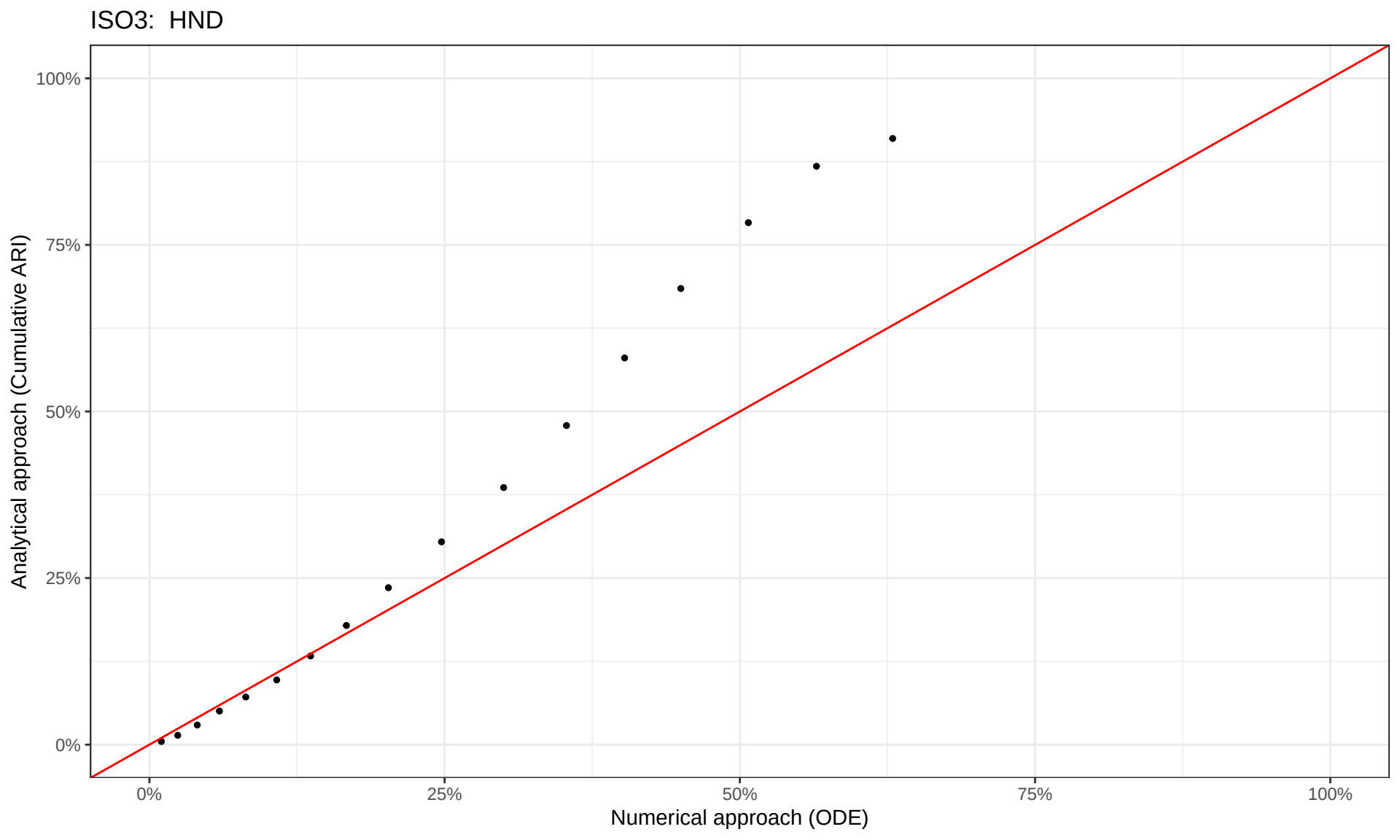
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Numerical approach (ODE)
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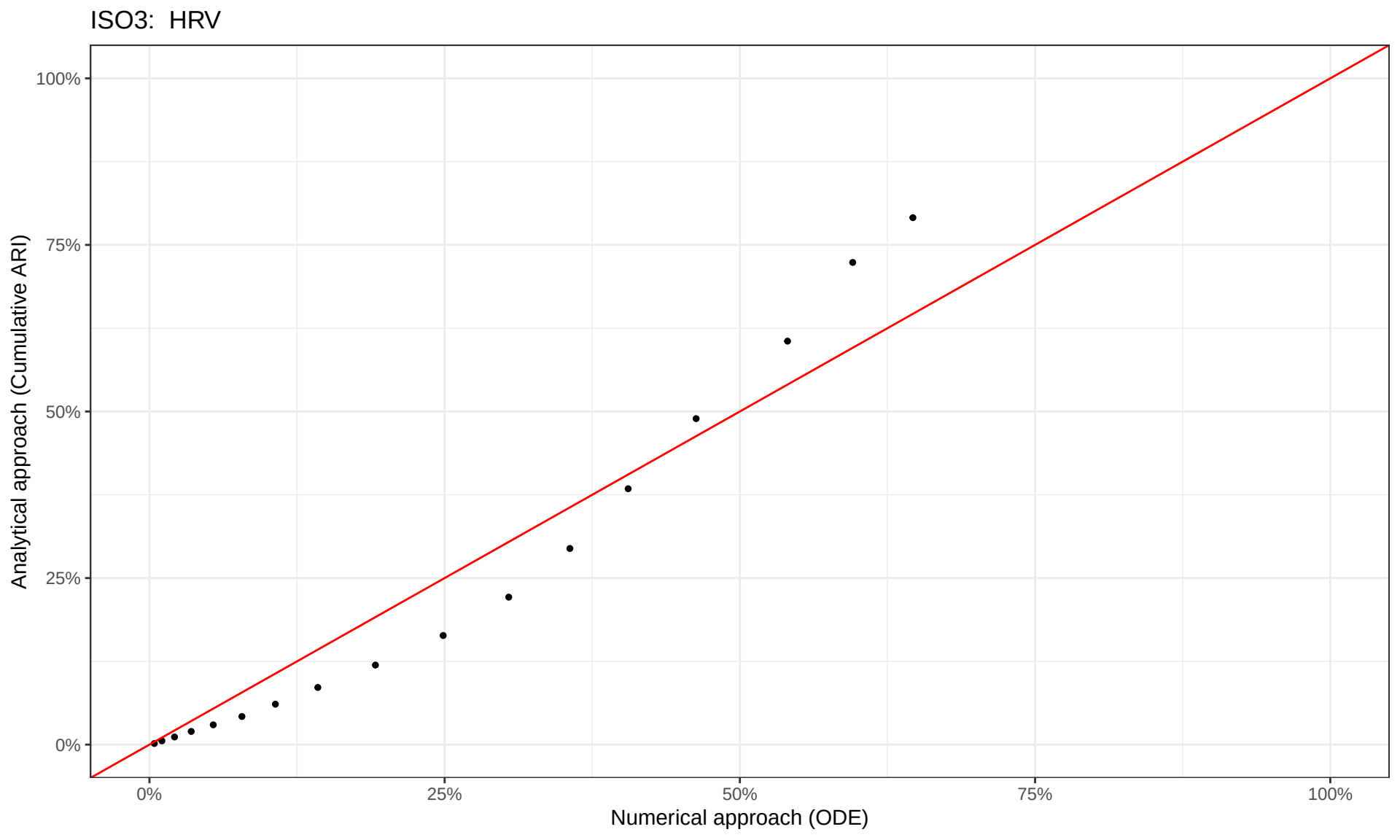
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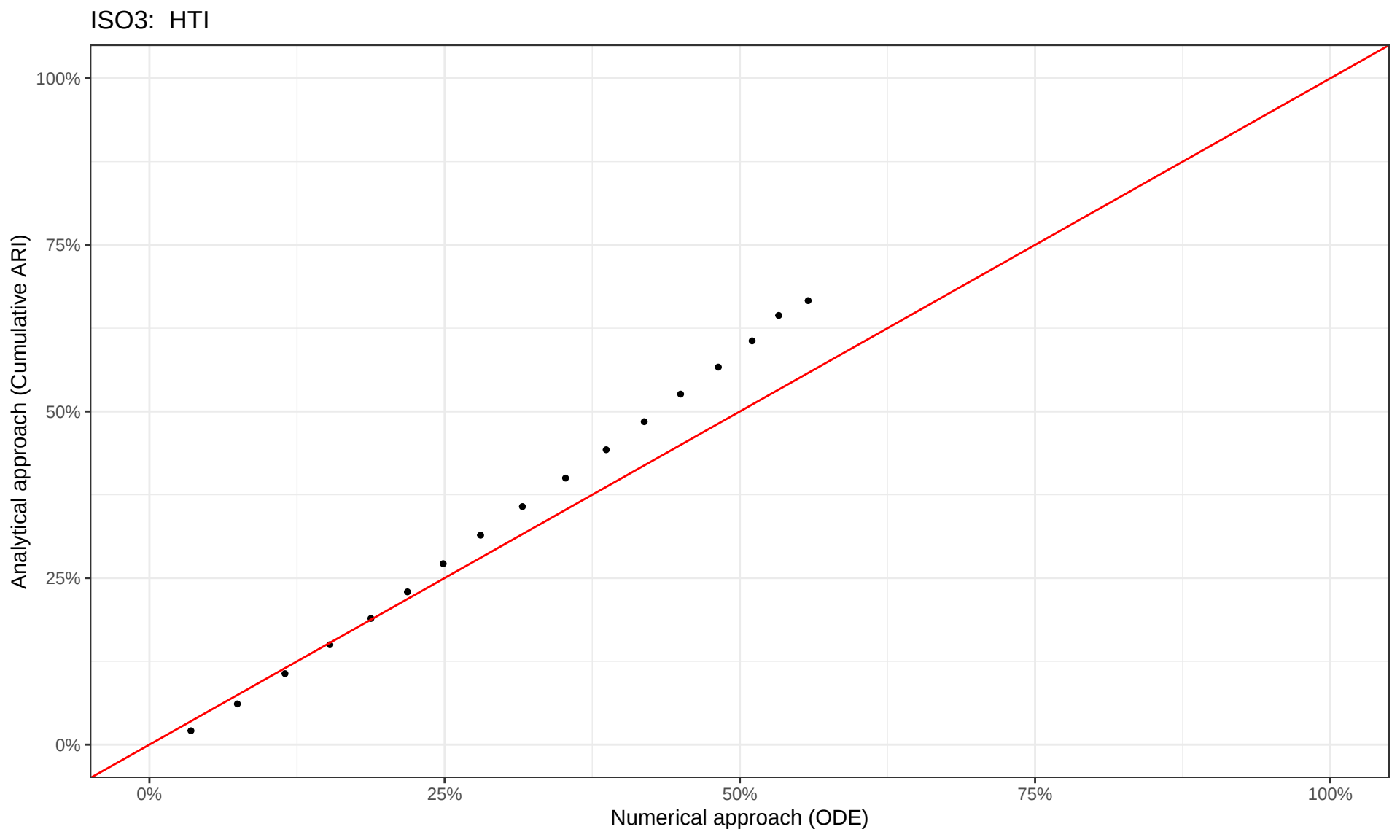
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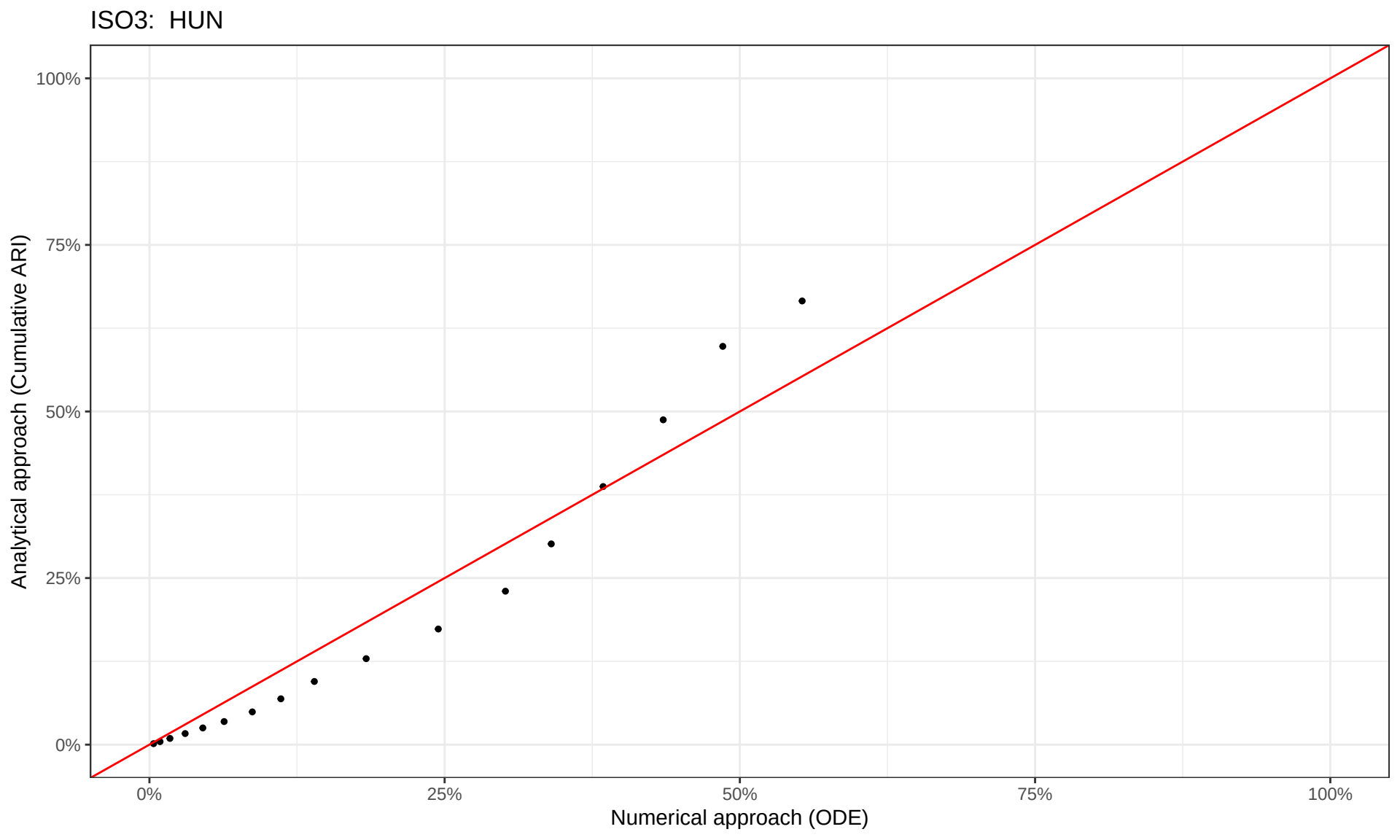
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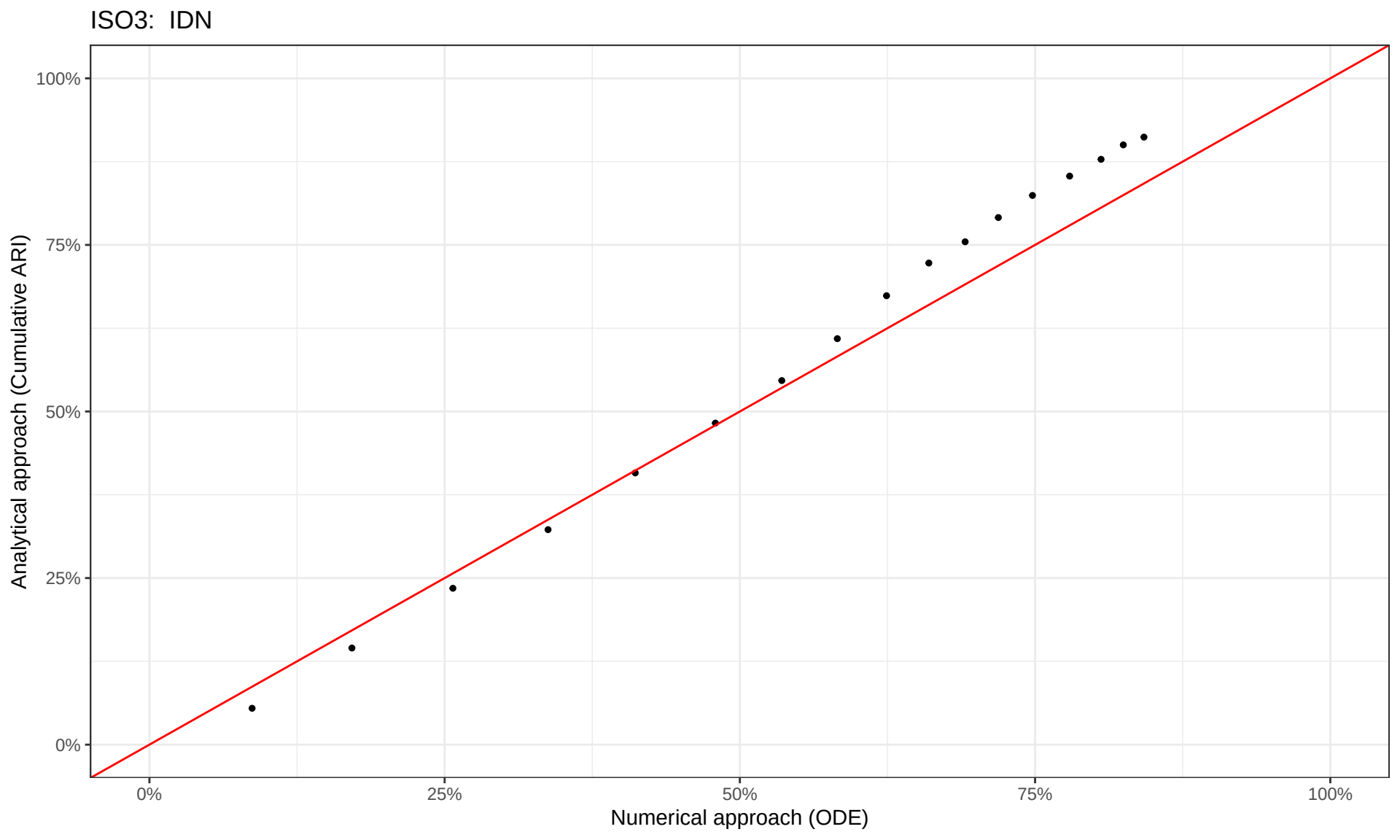
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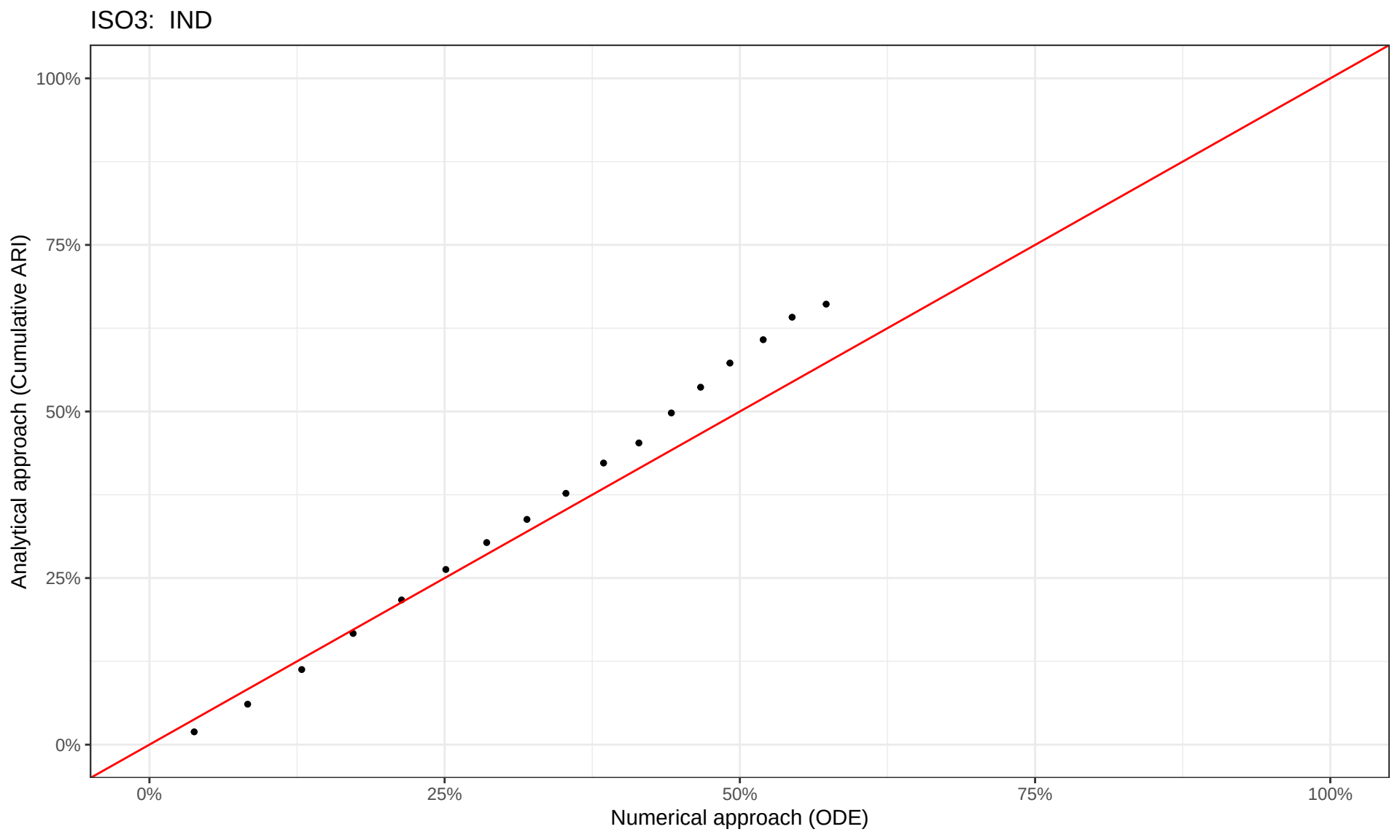
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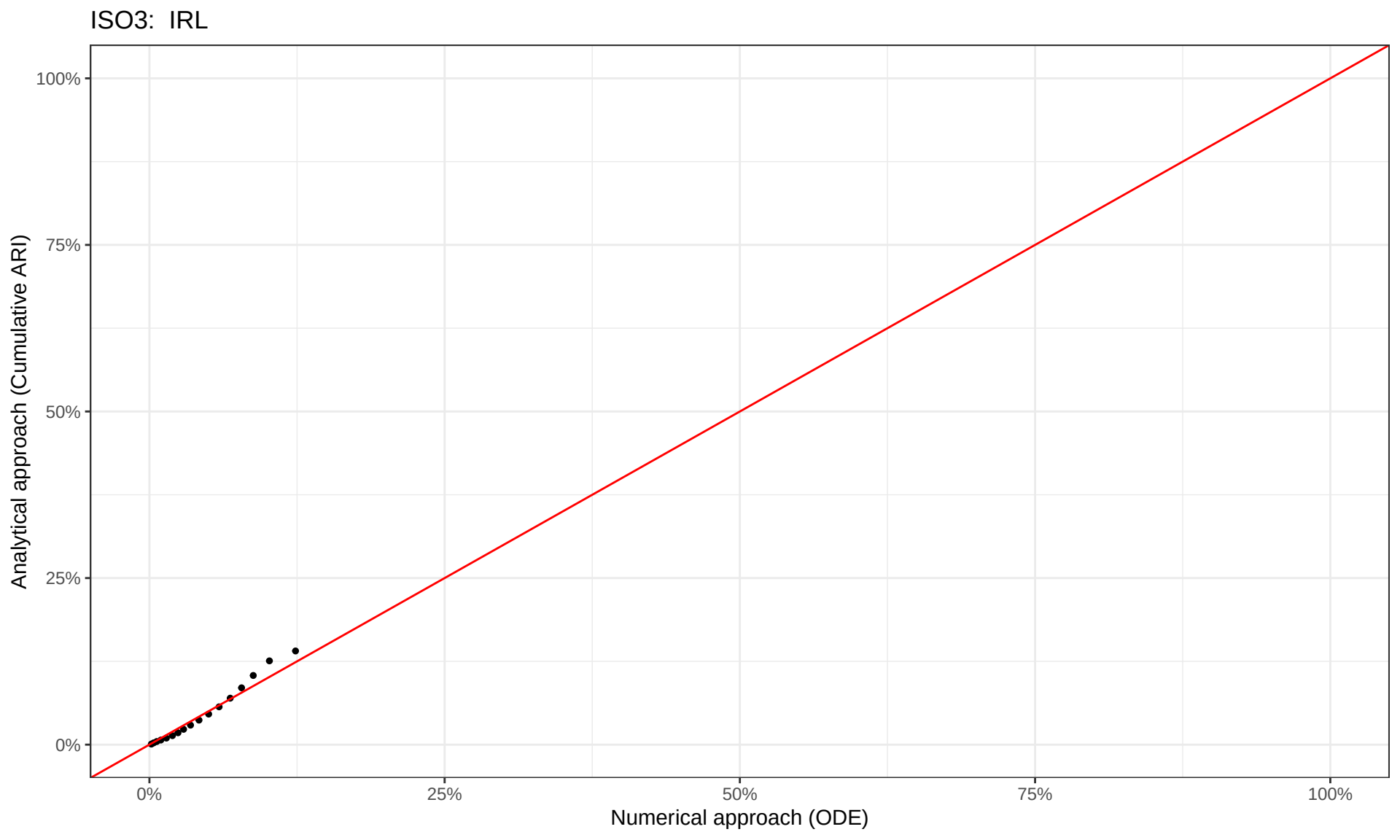
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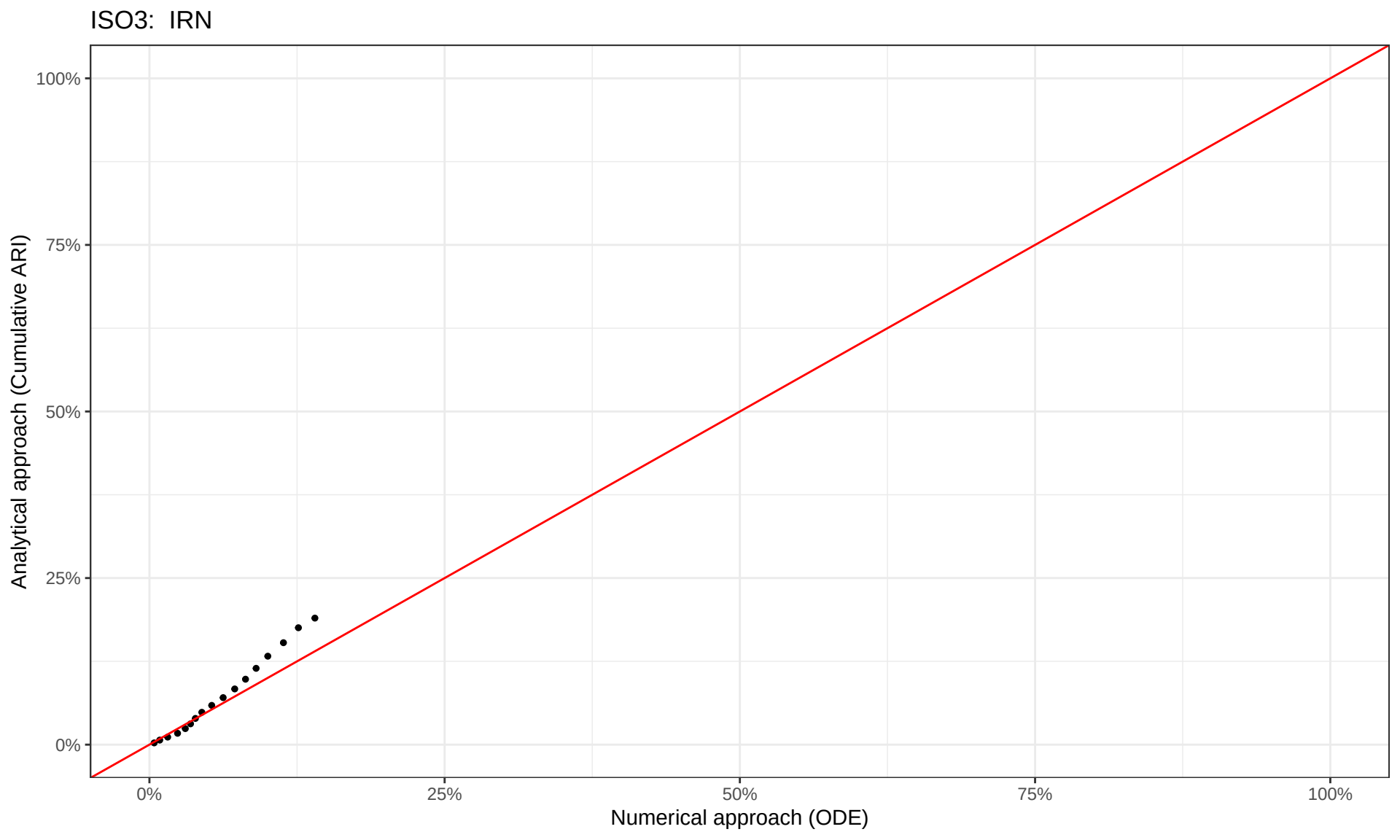
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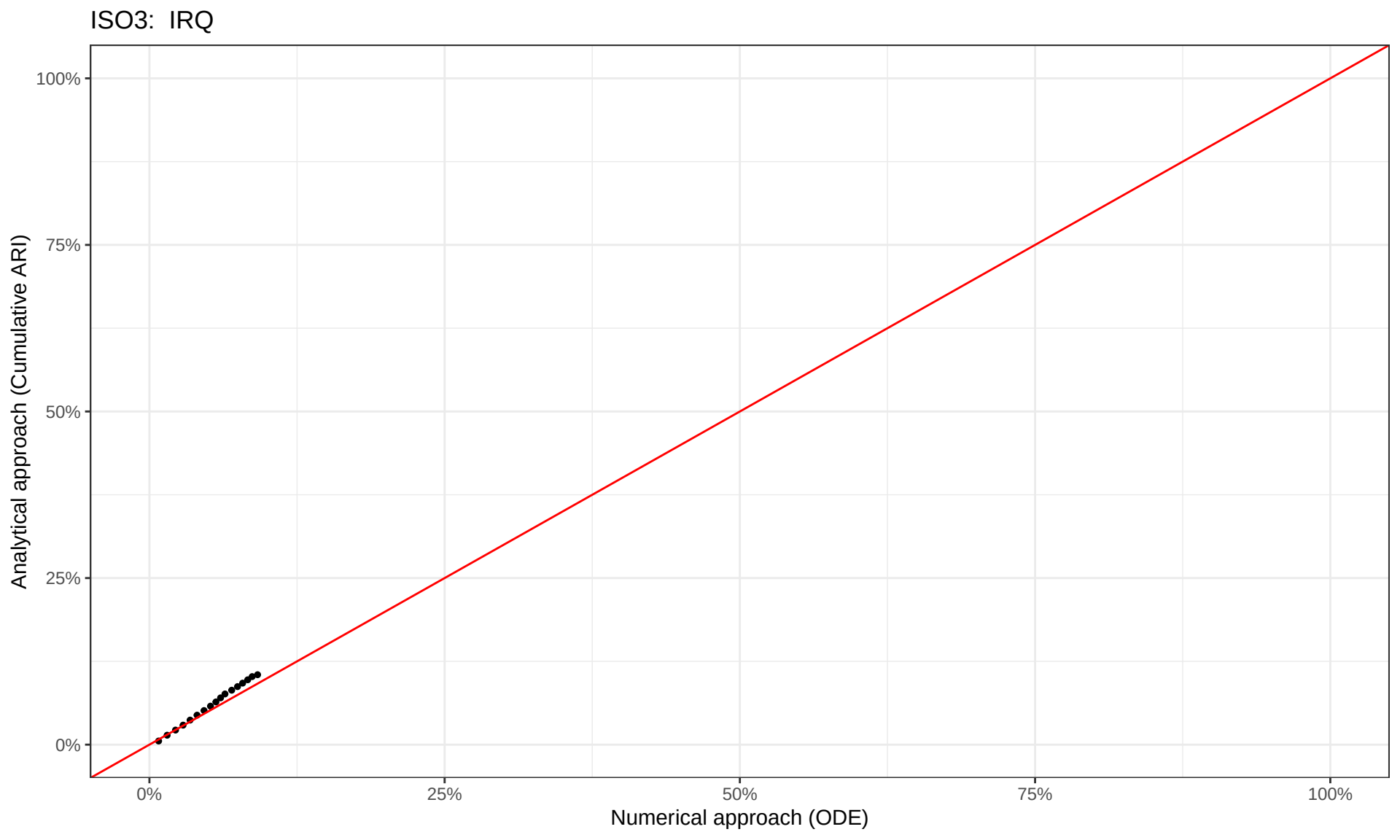
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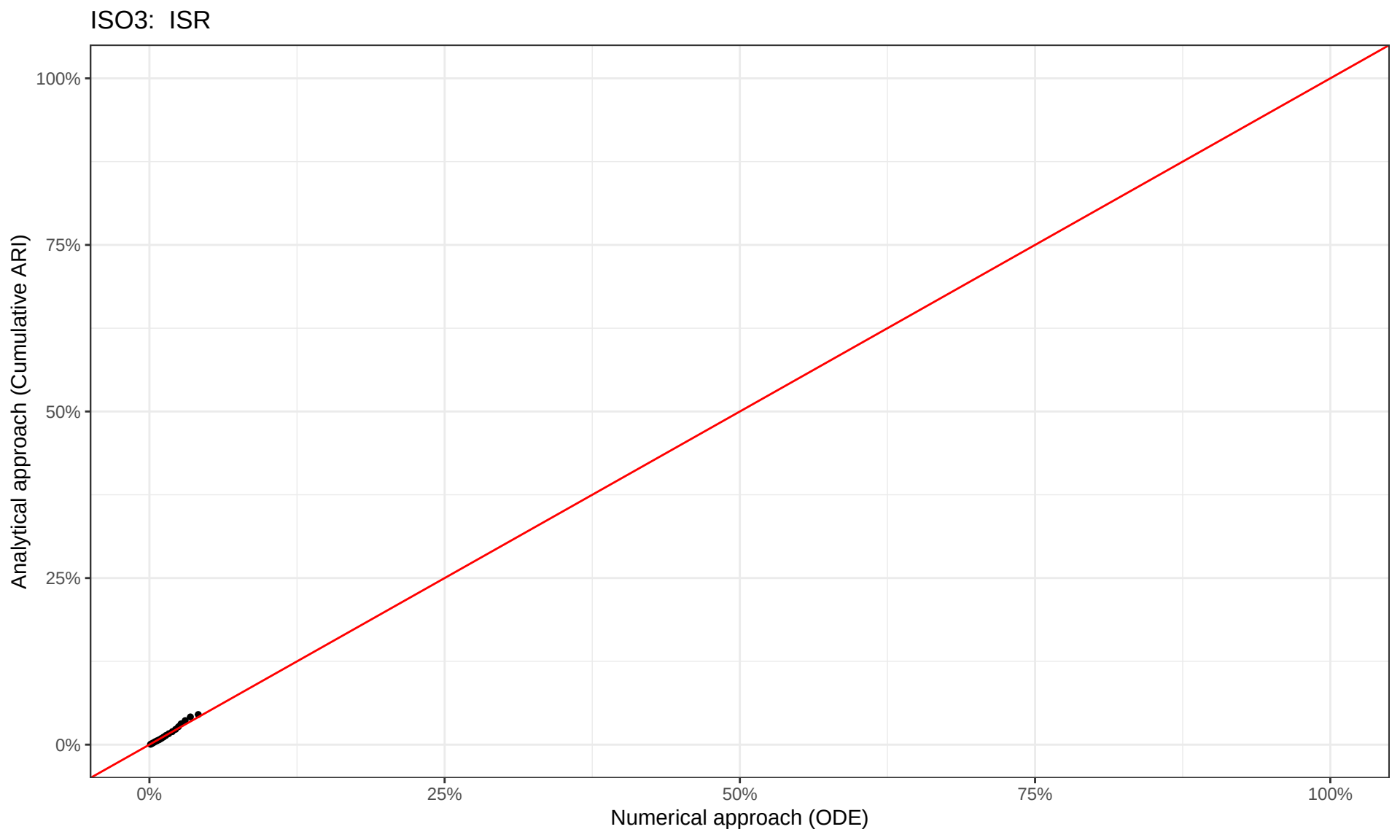
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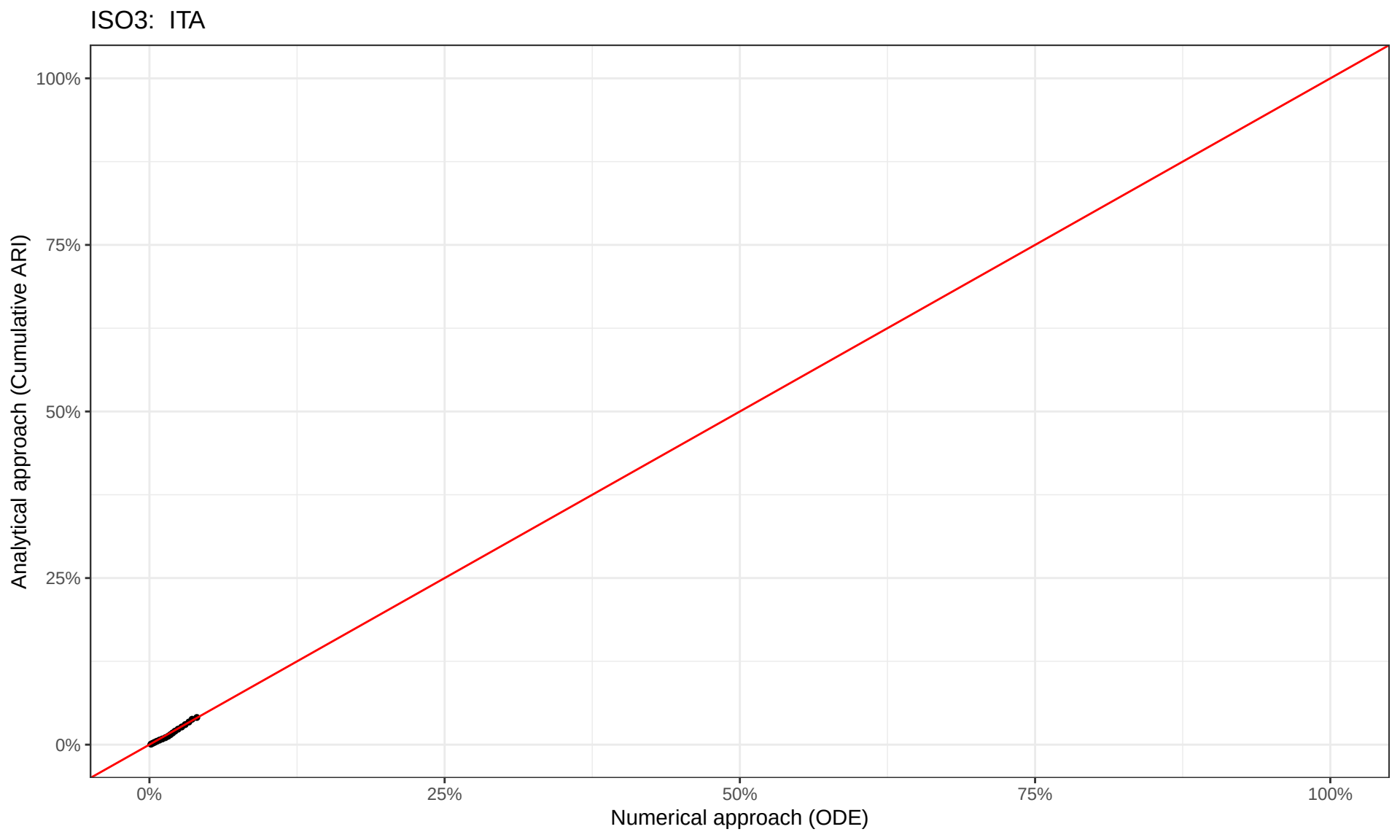
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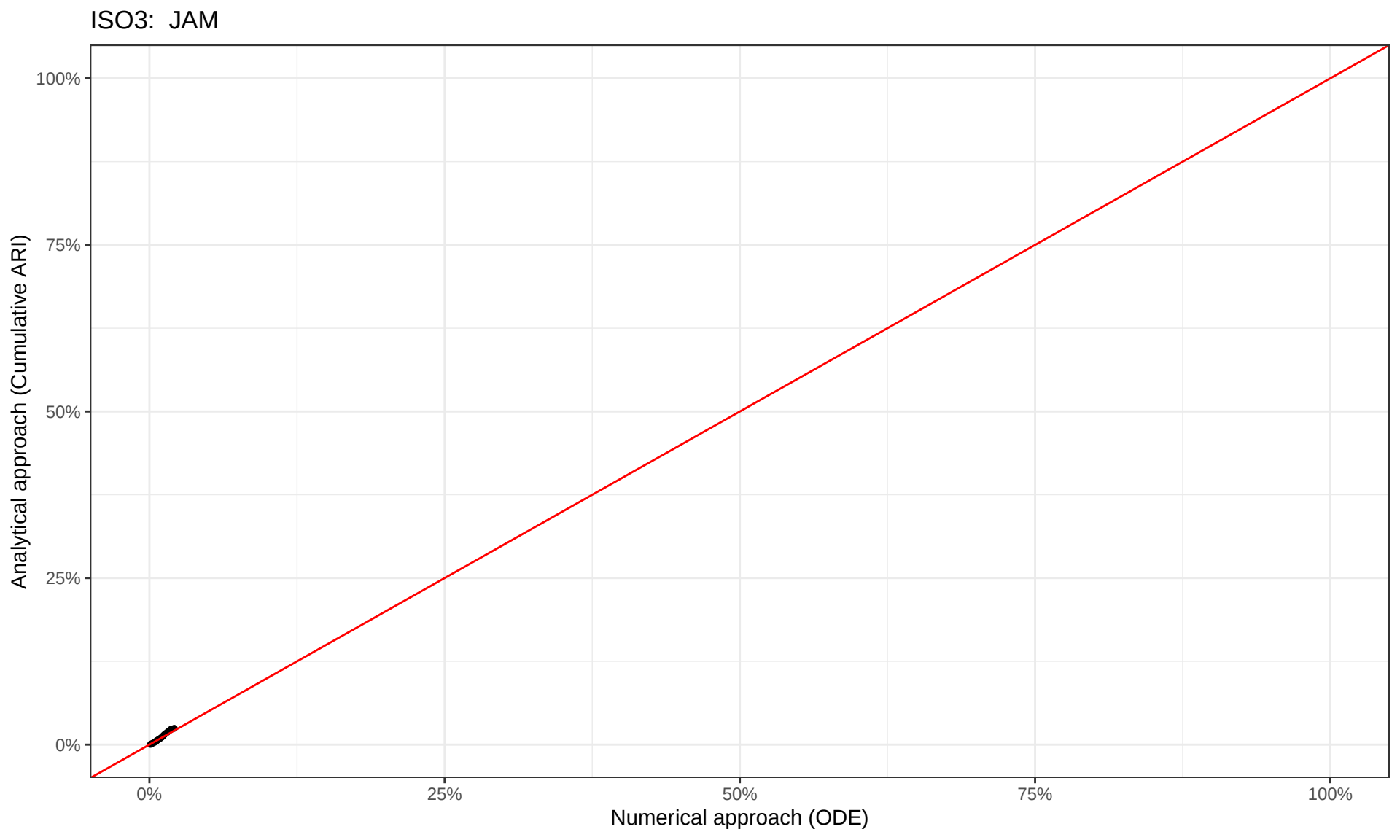
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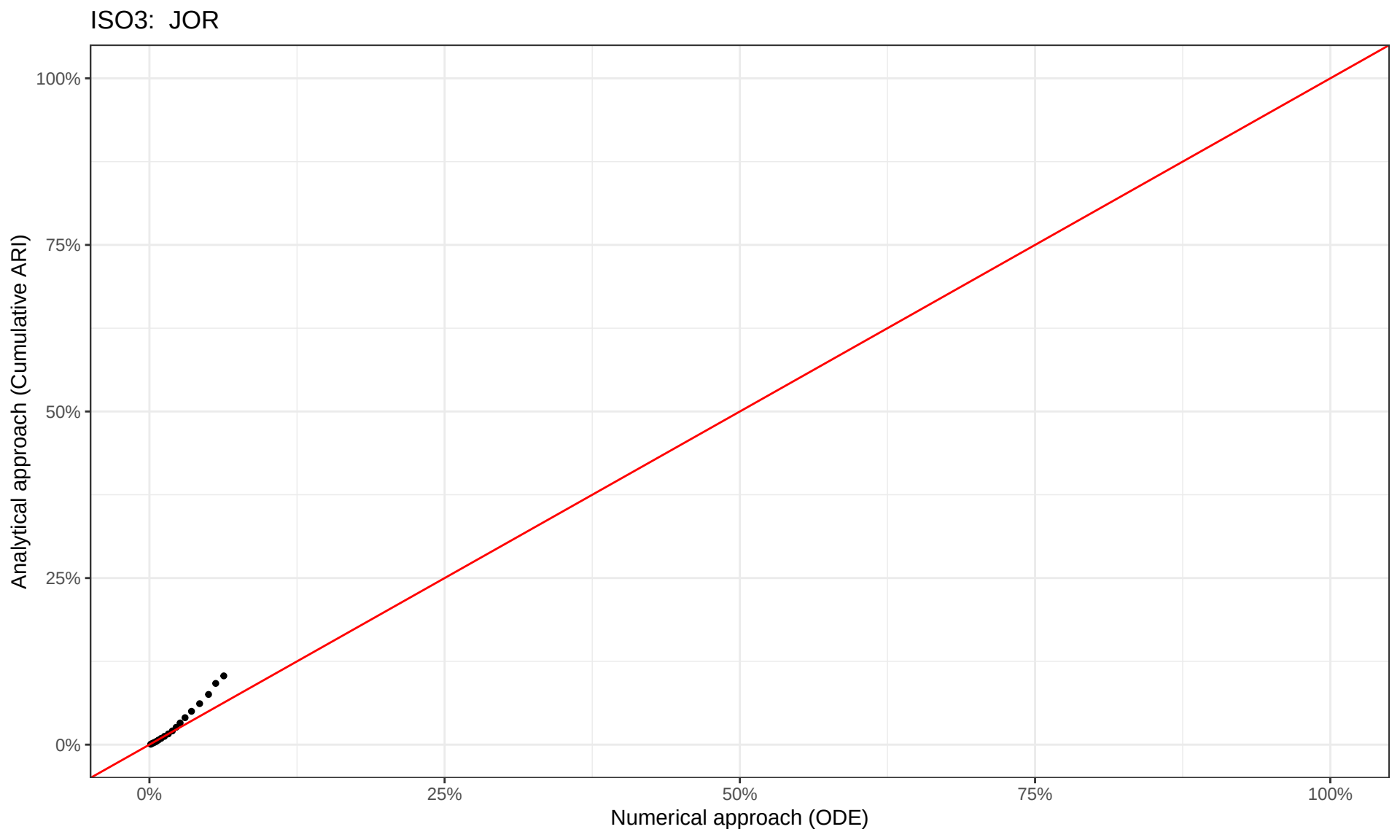
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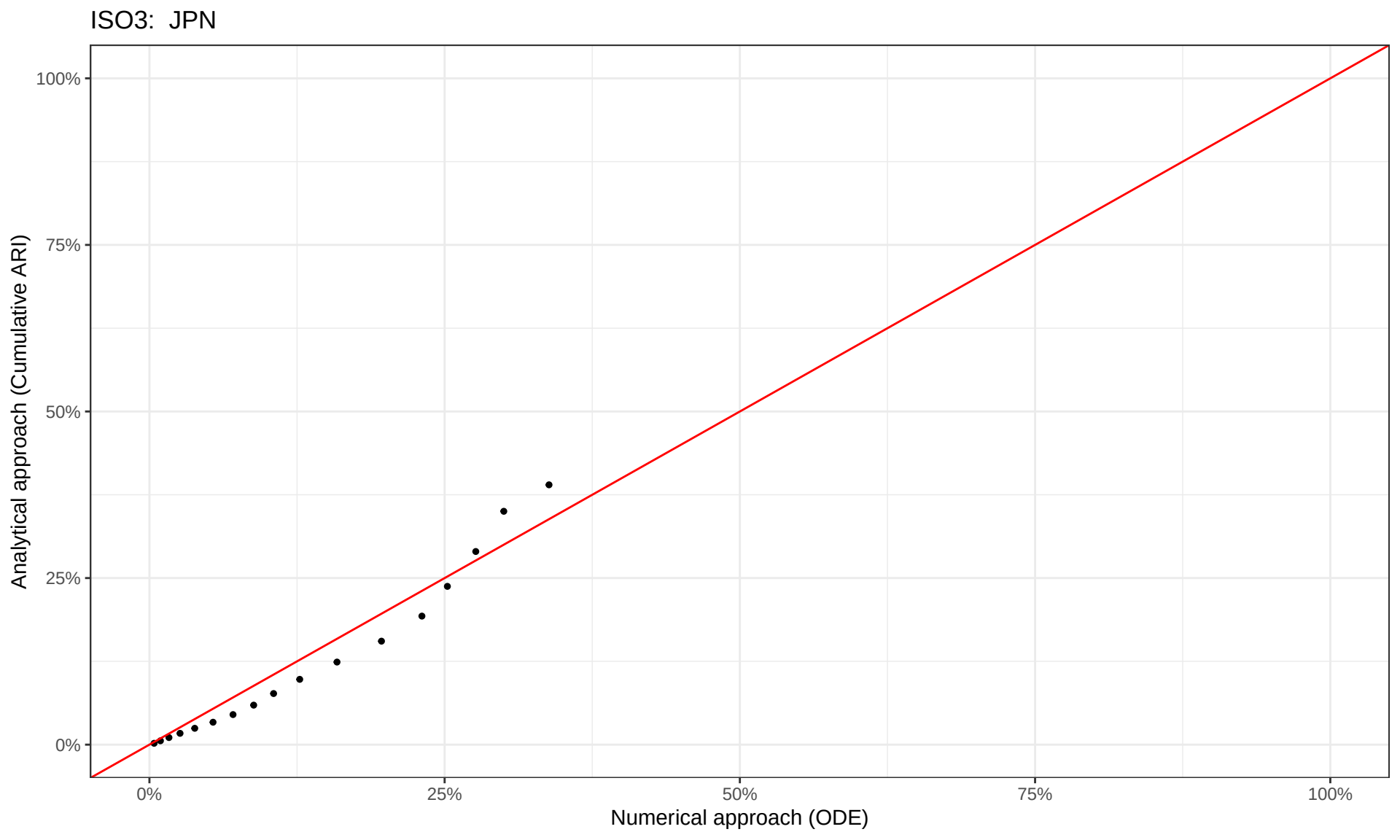
Numerical approach (ODE)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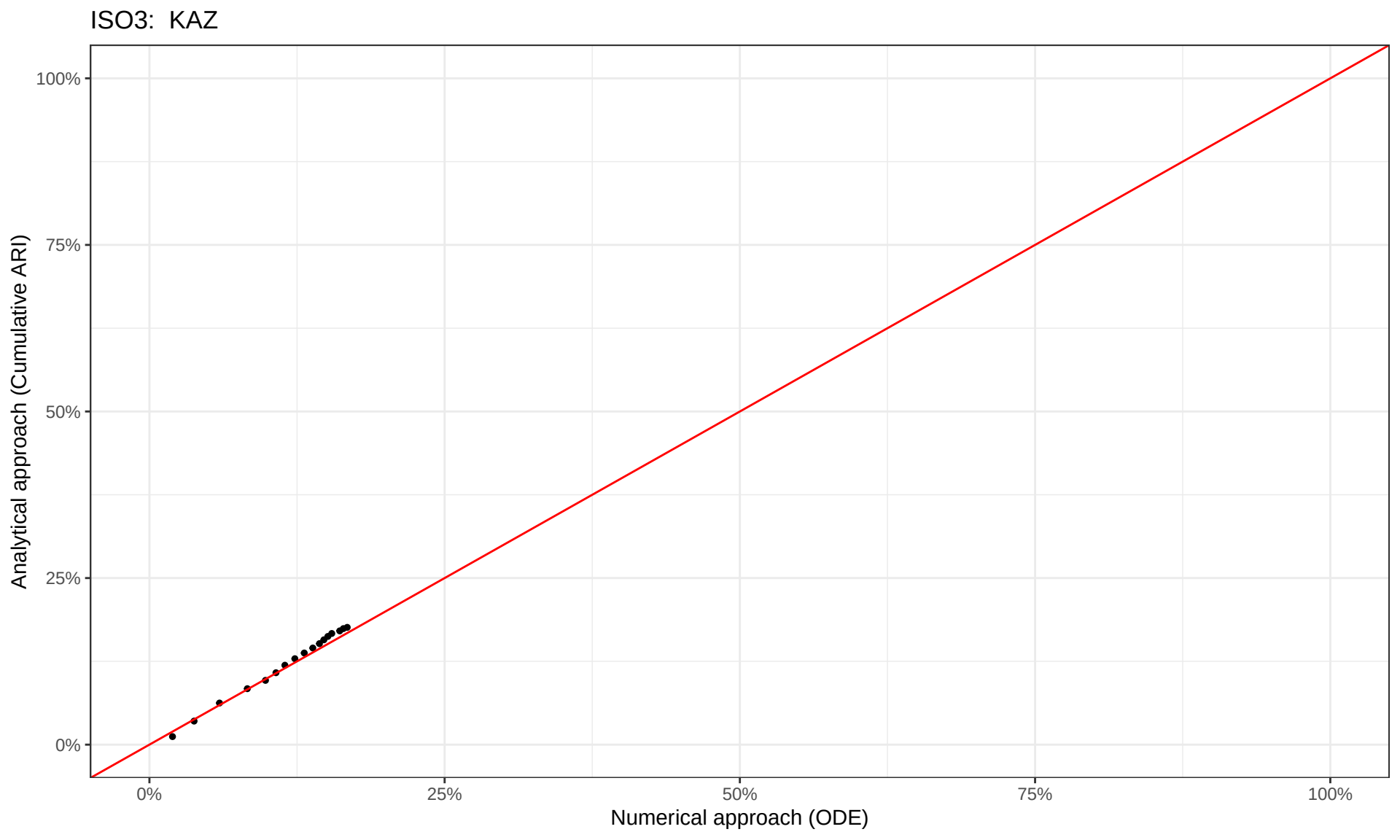
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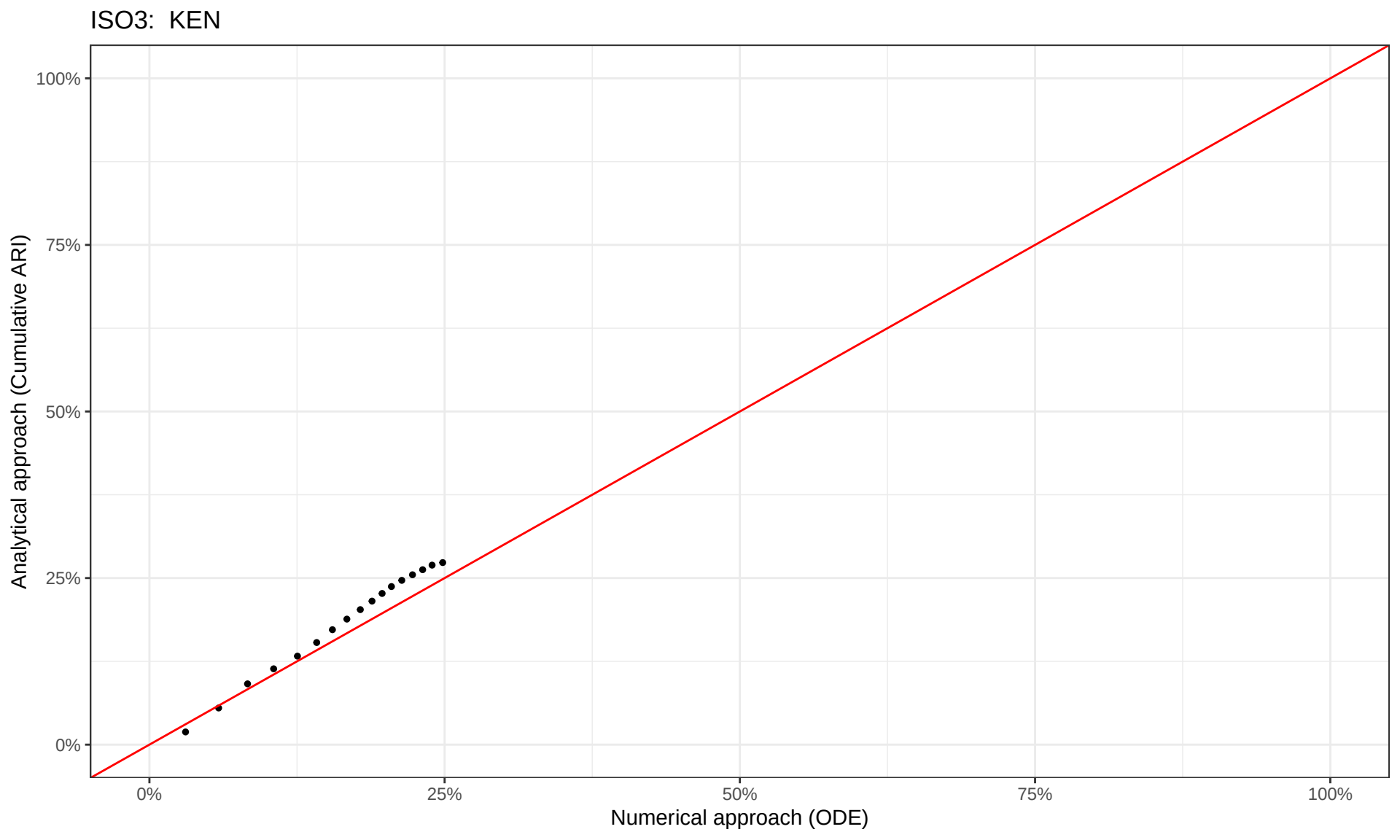
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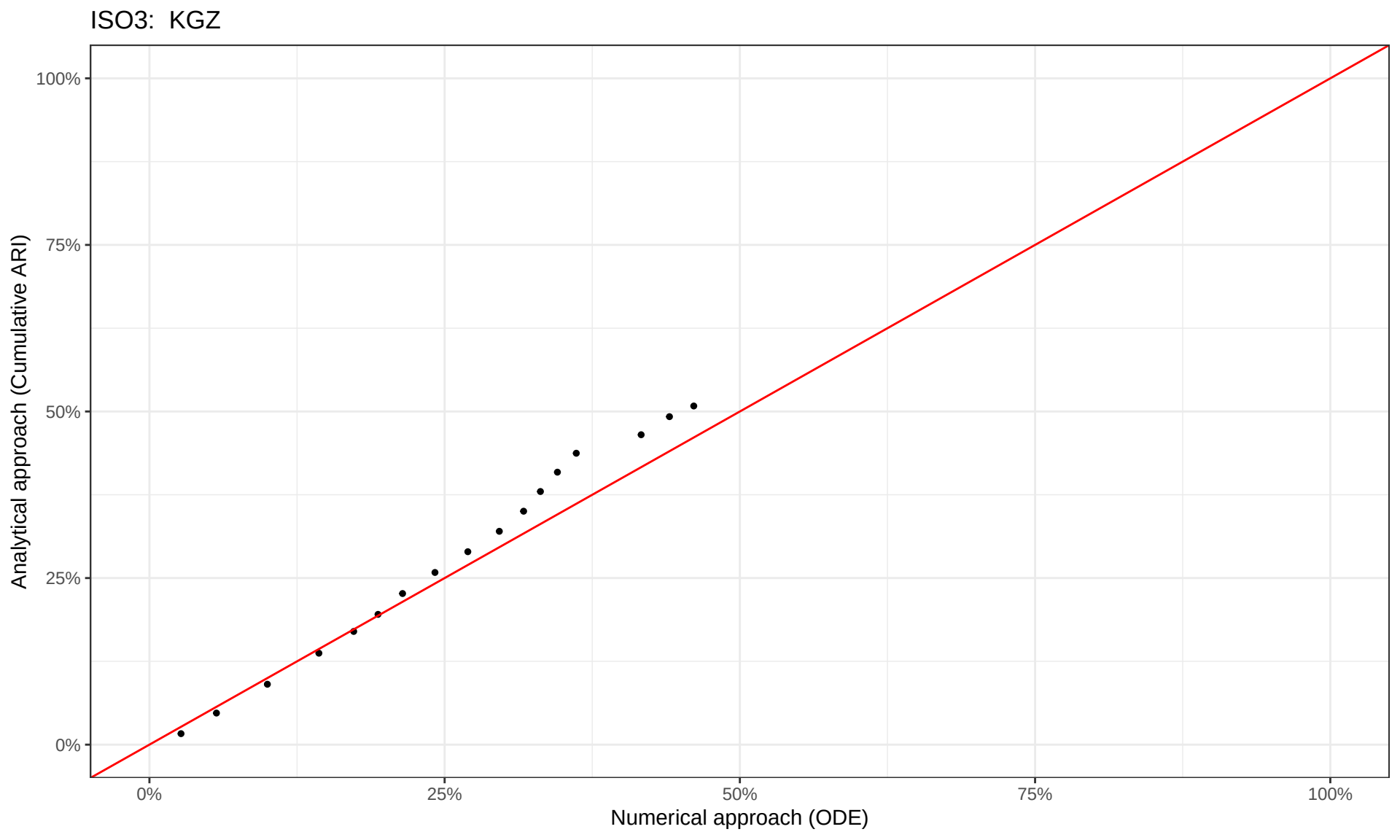
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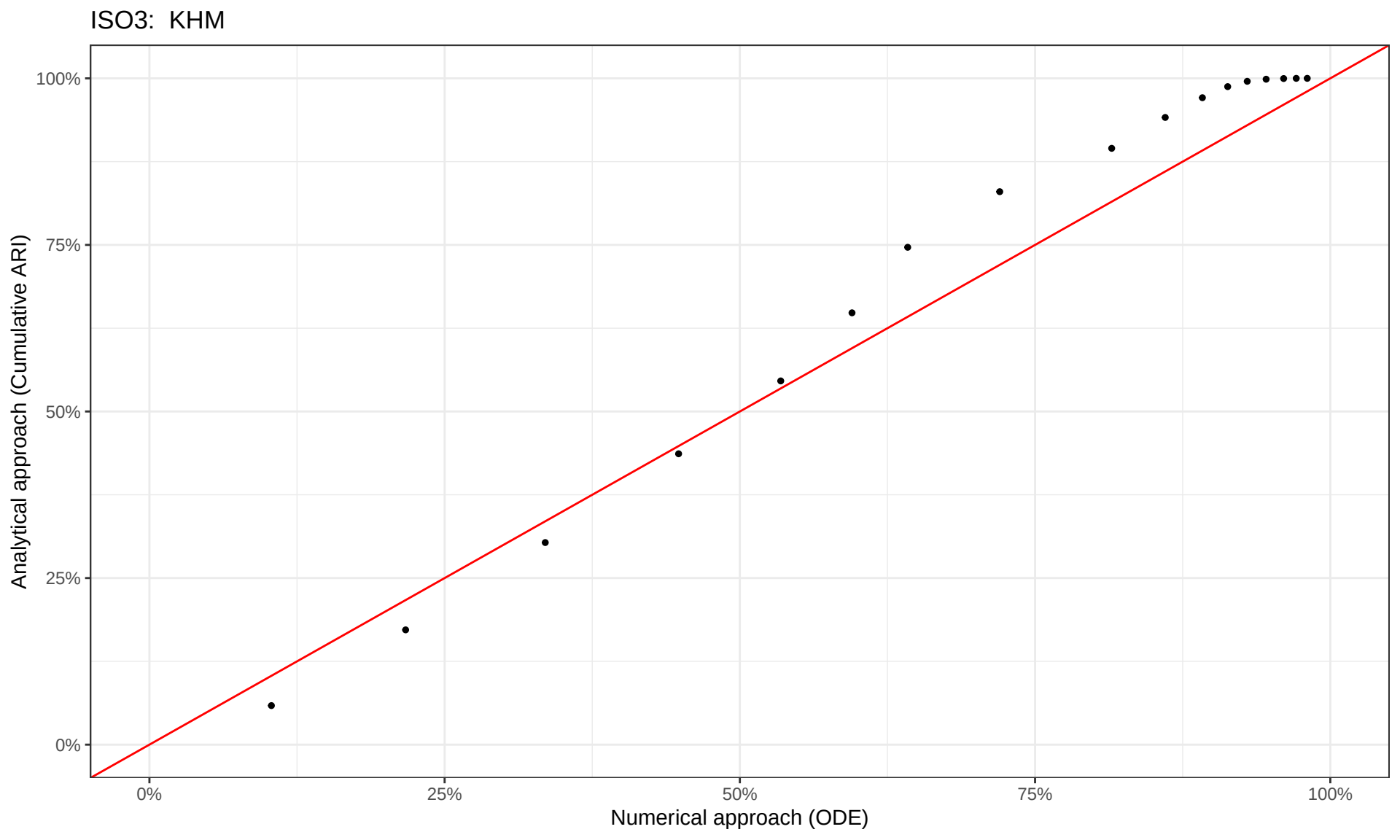
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
Numerical approach (ODE)
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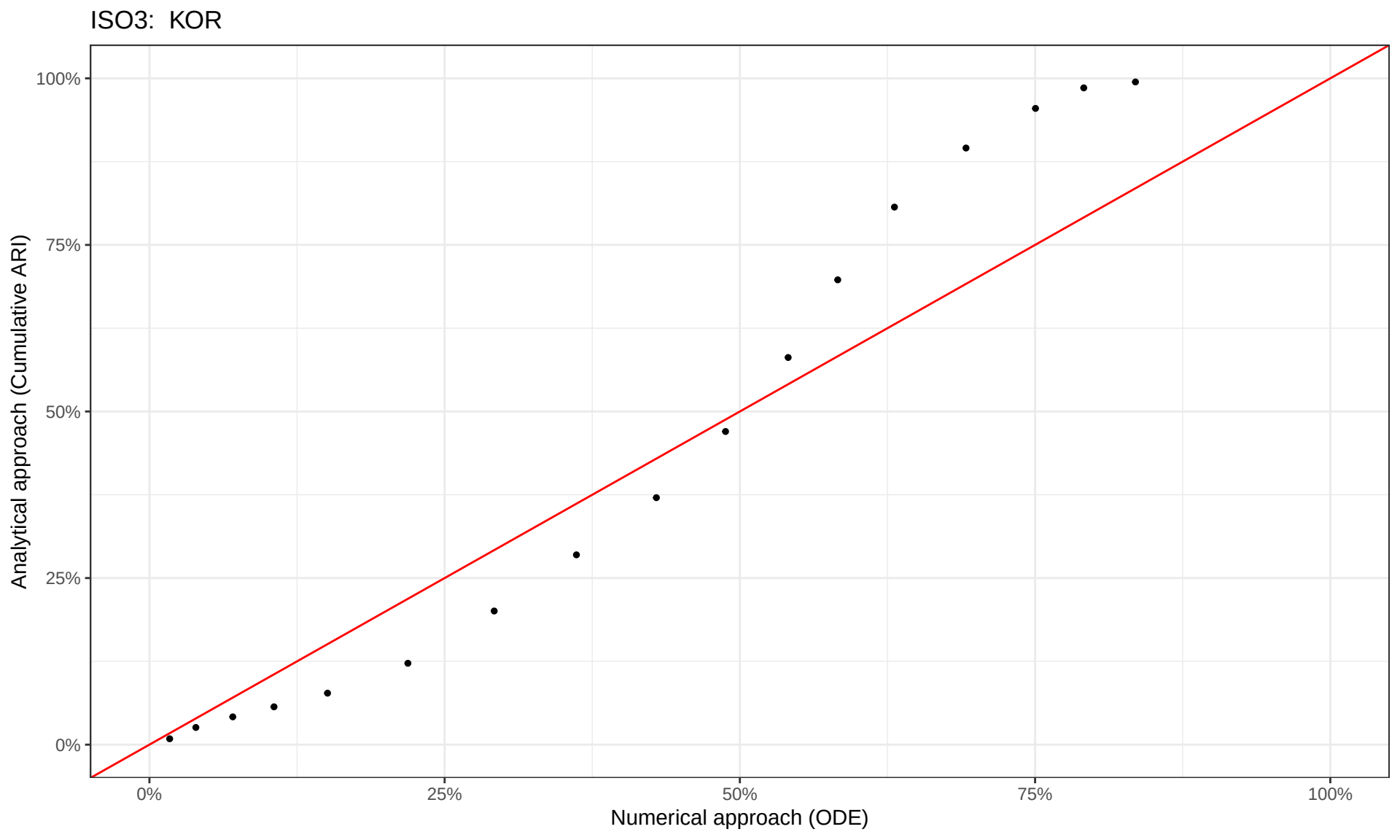
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Analytical approach (Cumulative ARI)
Numerical approach (ODE)
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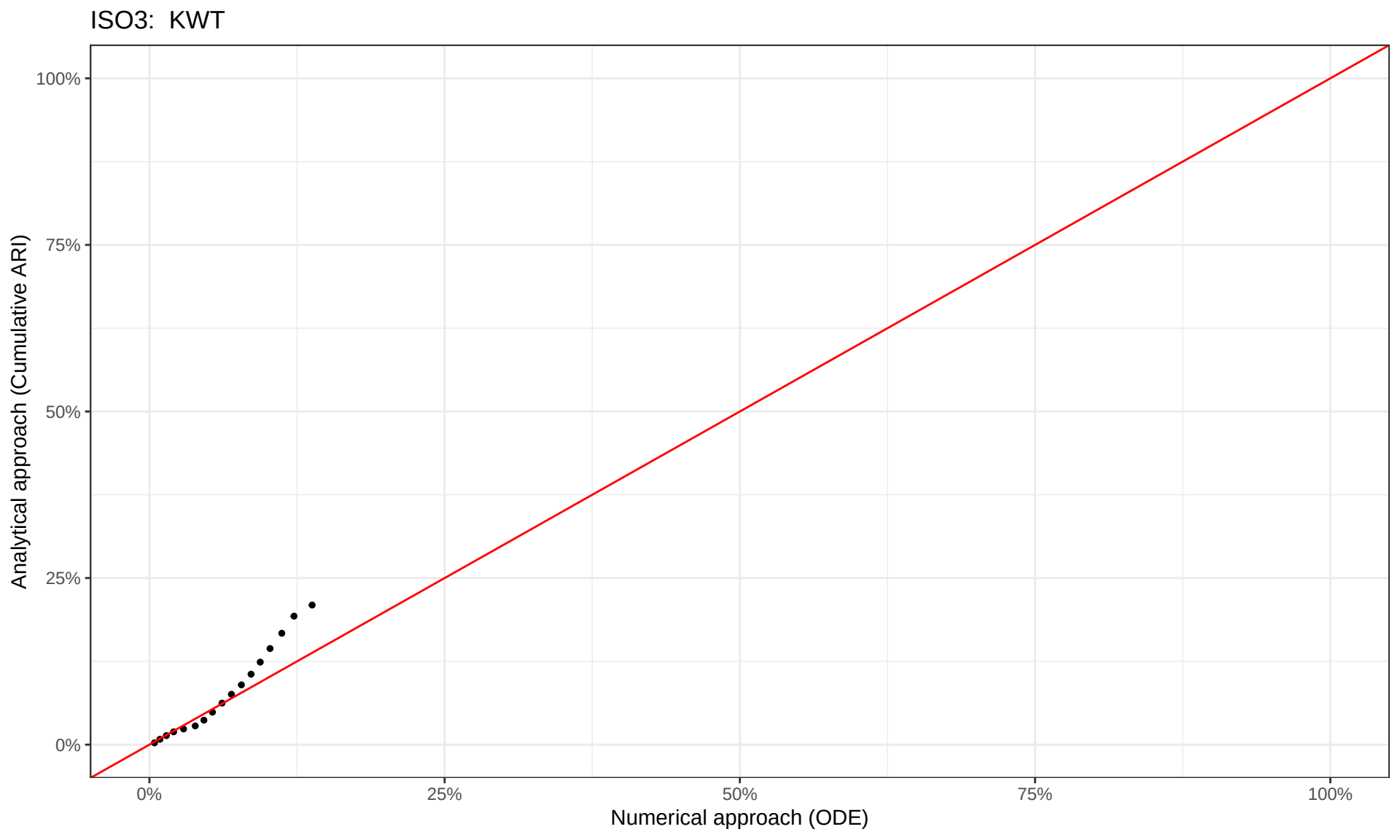
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Analytical approach (Cumulative ARI)
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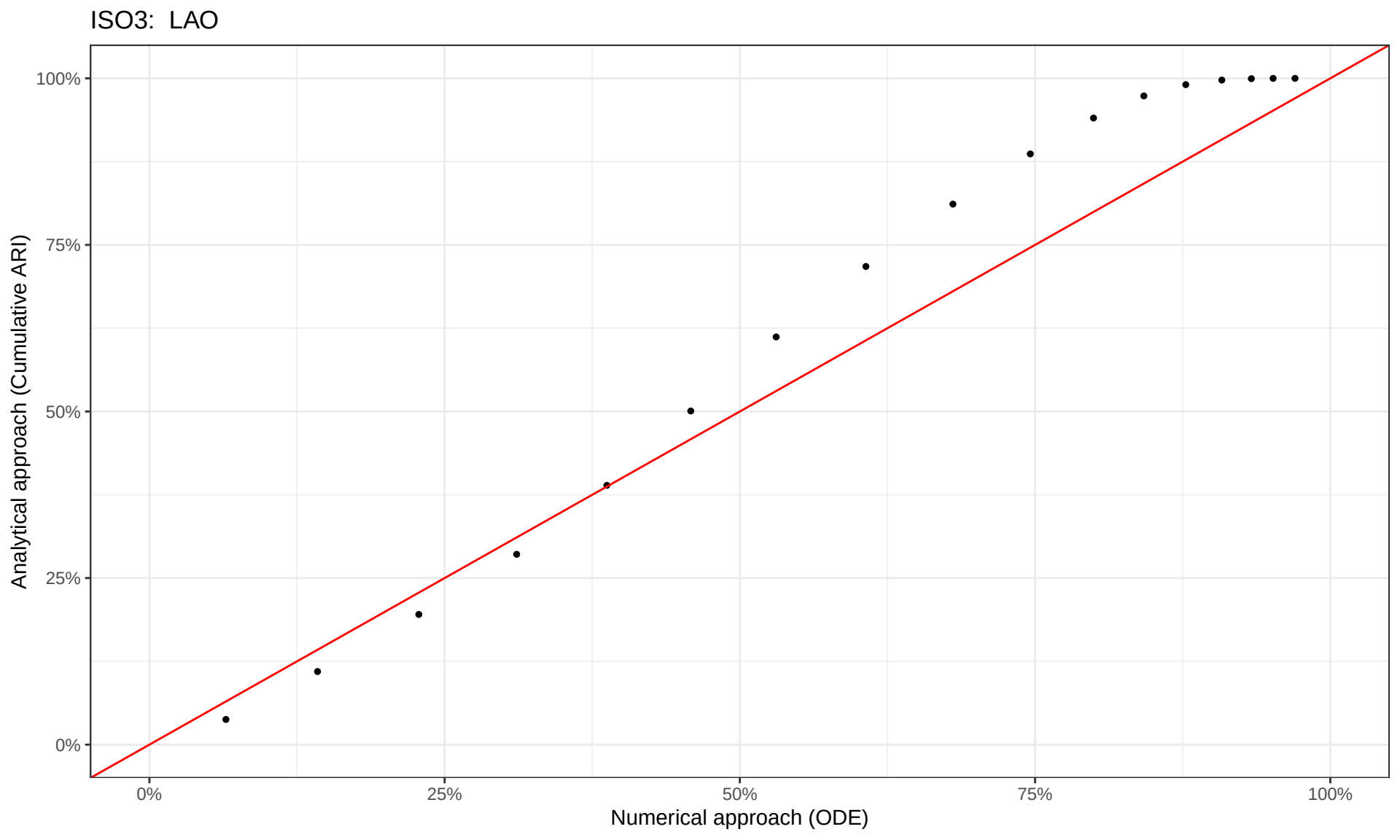
Numerical approach (ODE)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Numerical approach (ODE)
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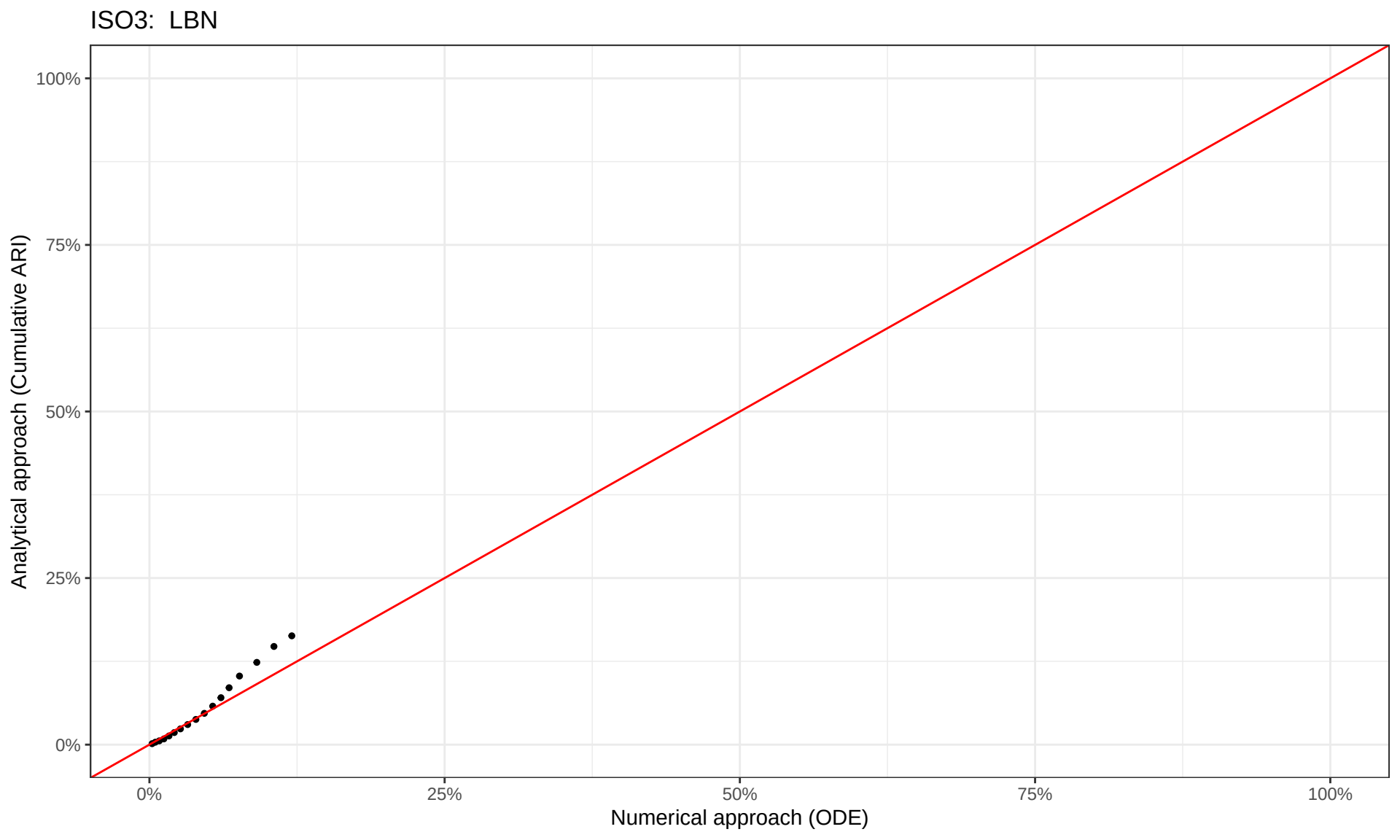
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Numerical approach (ODE)
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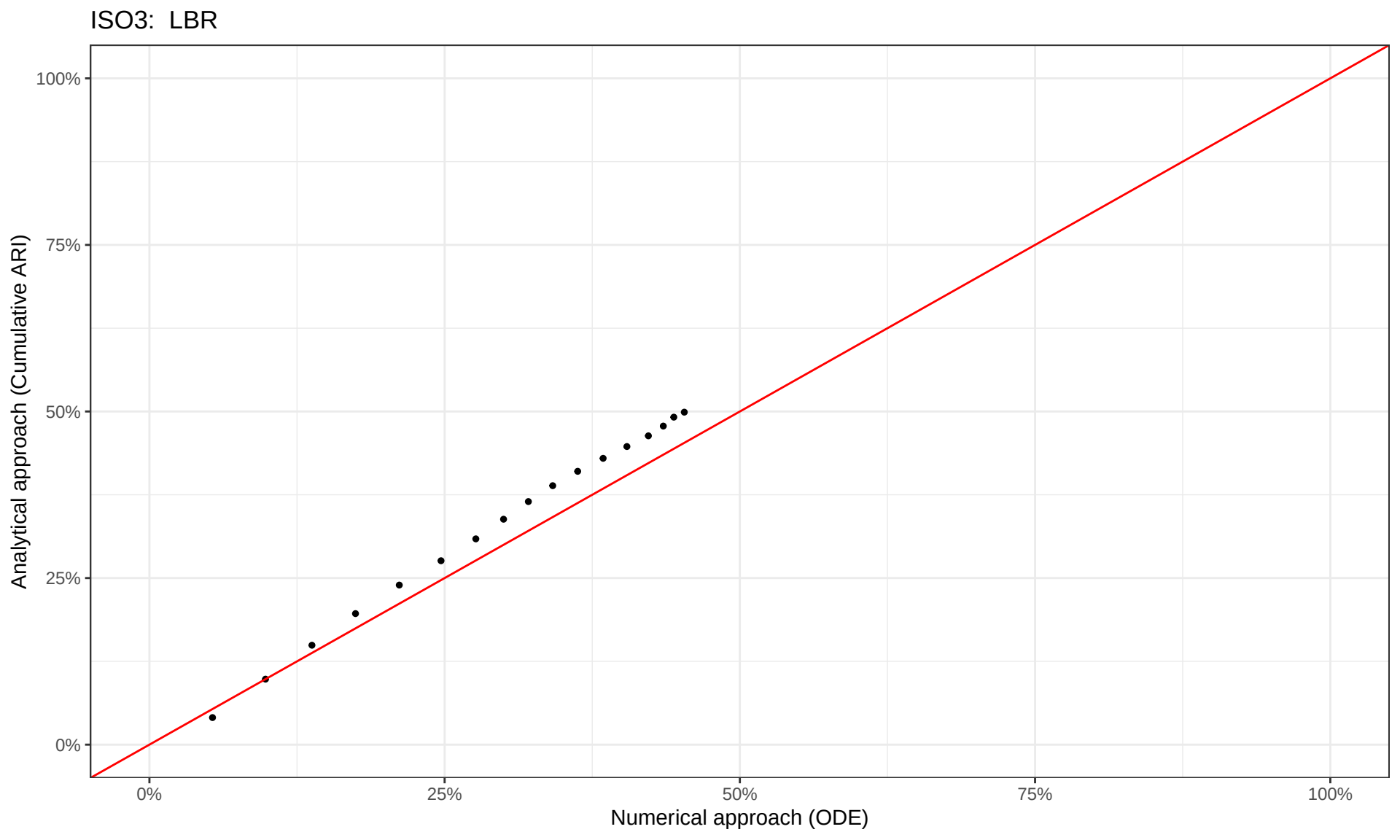
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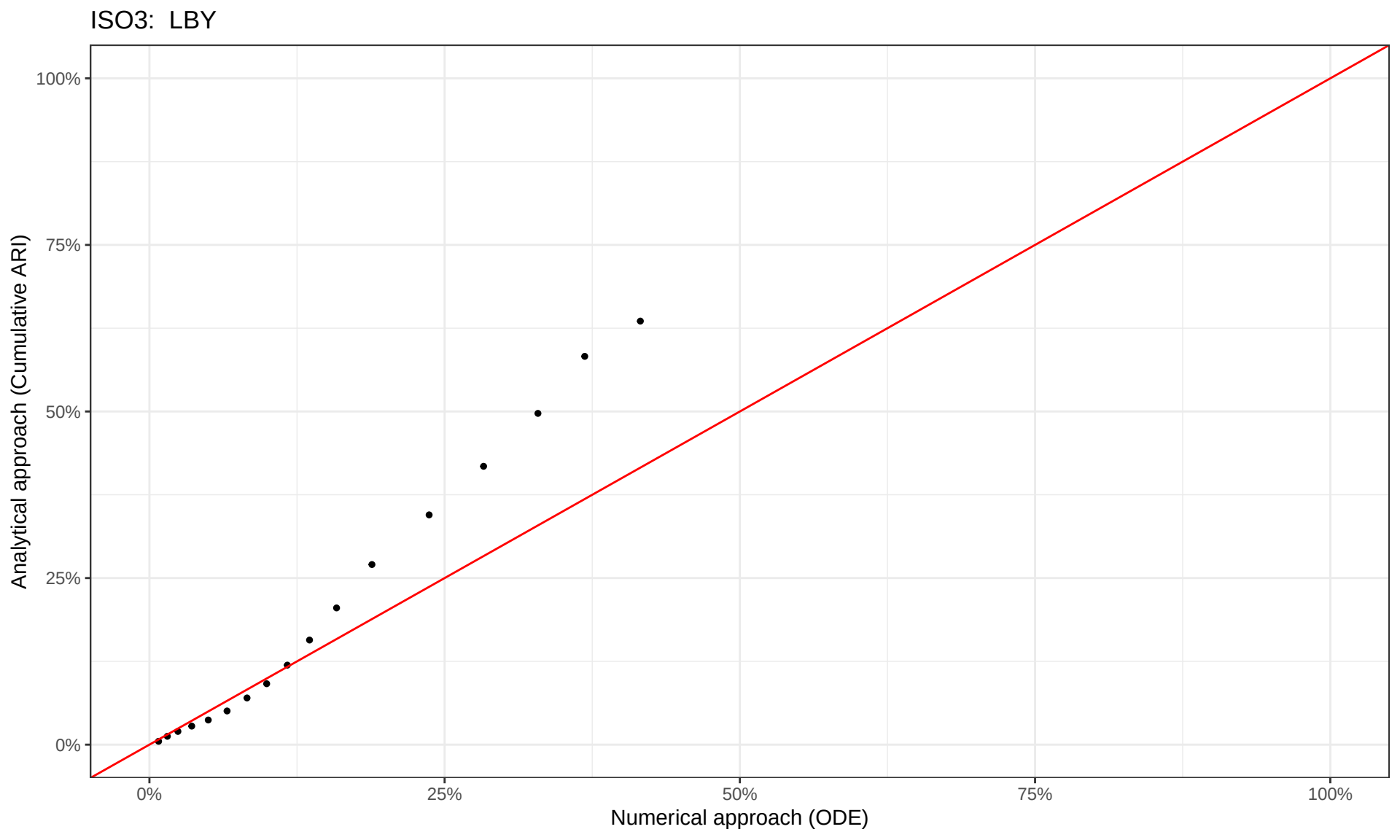
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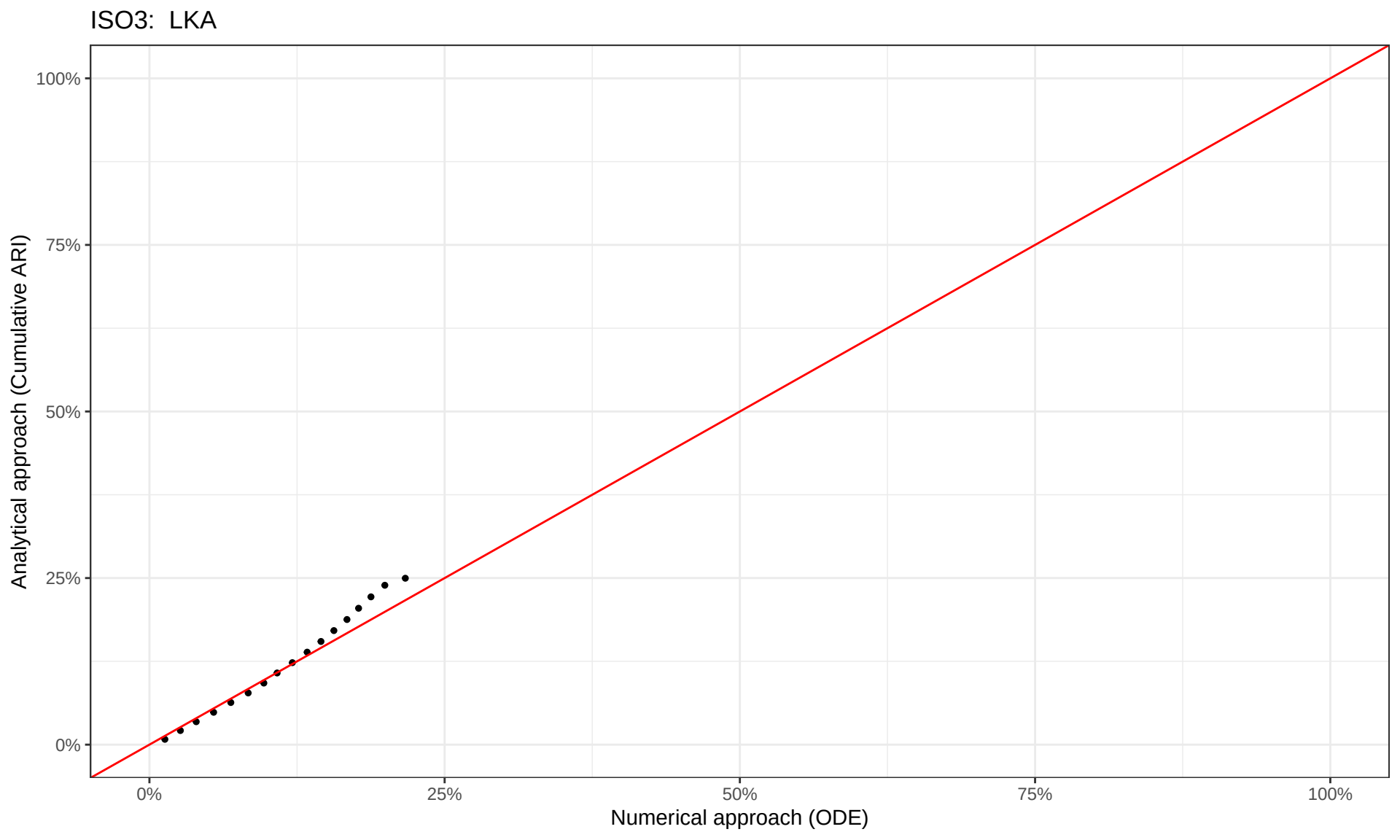
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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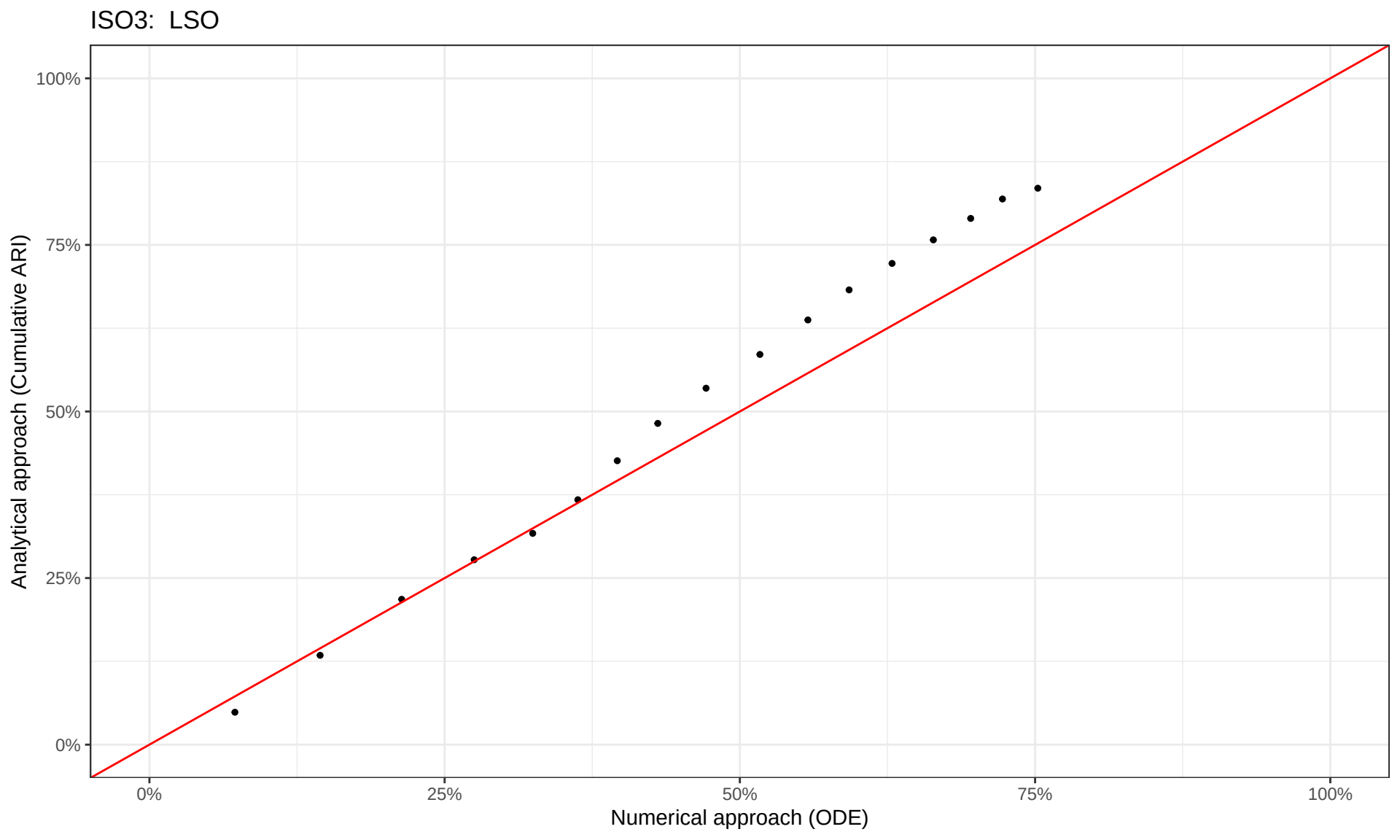
Numerical approach (ODE)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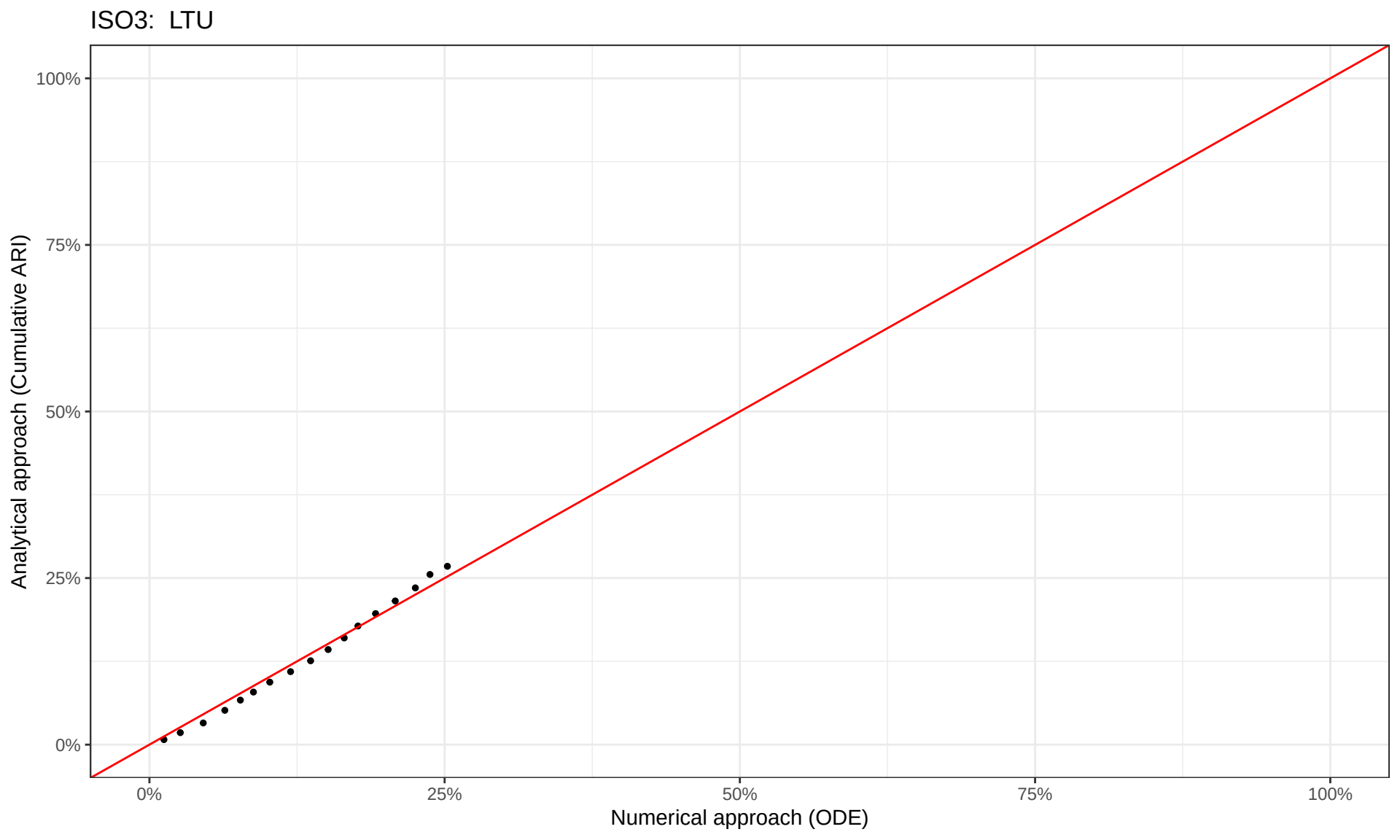
Numerical approach (ODE)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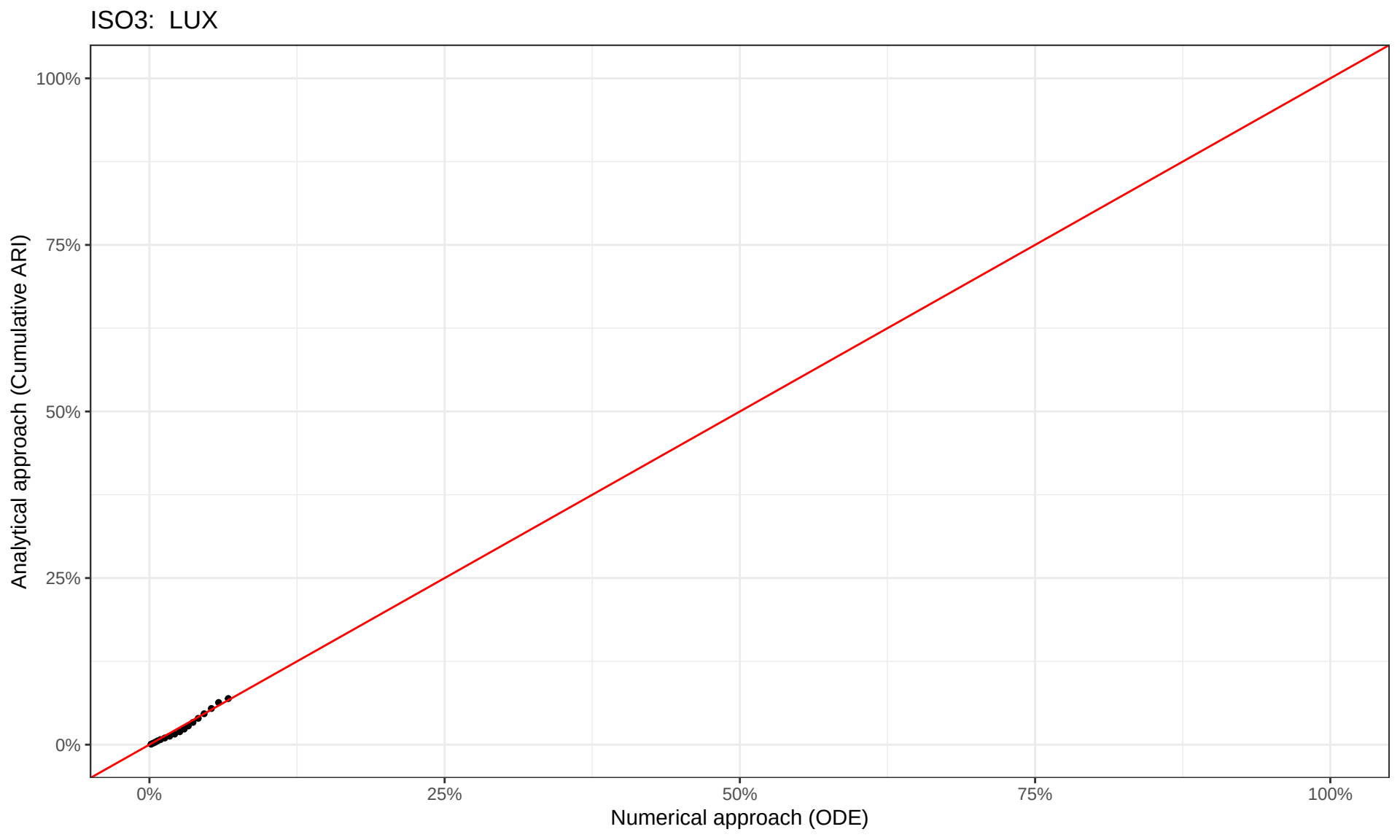
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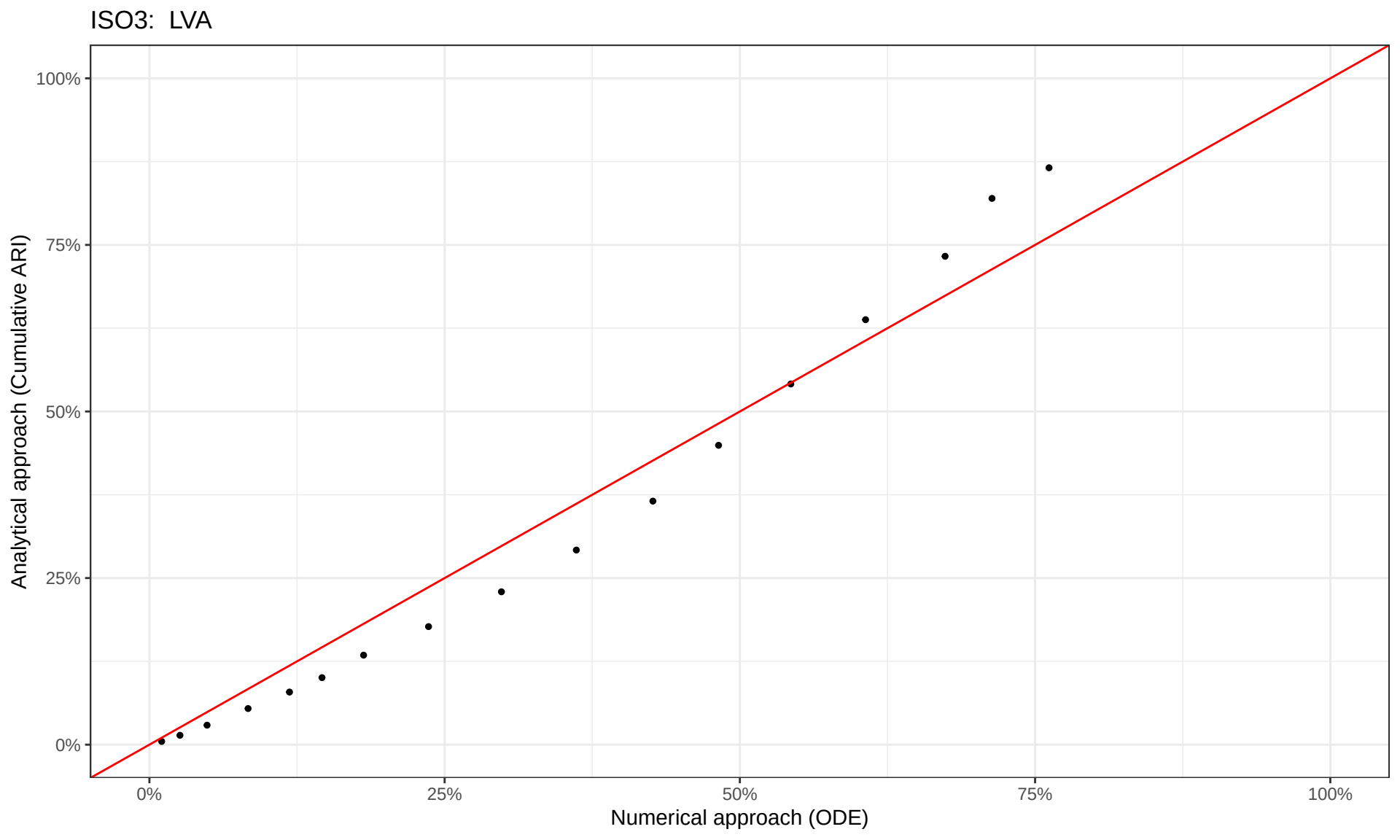
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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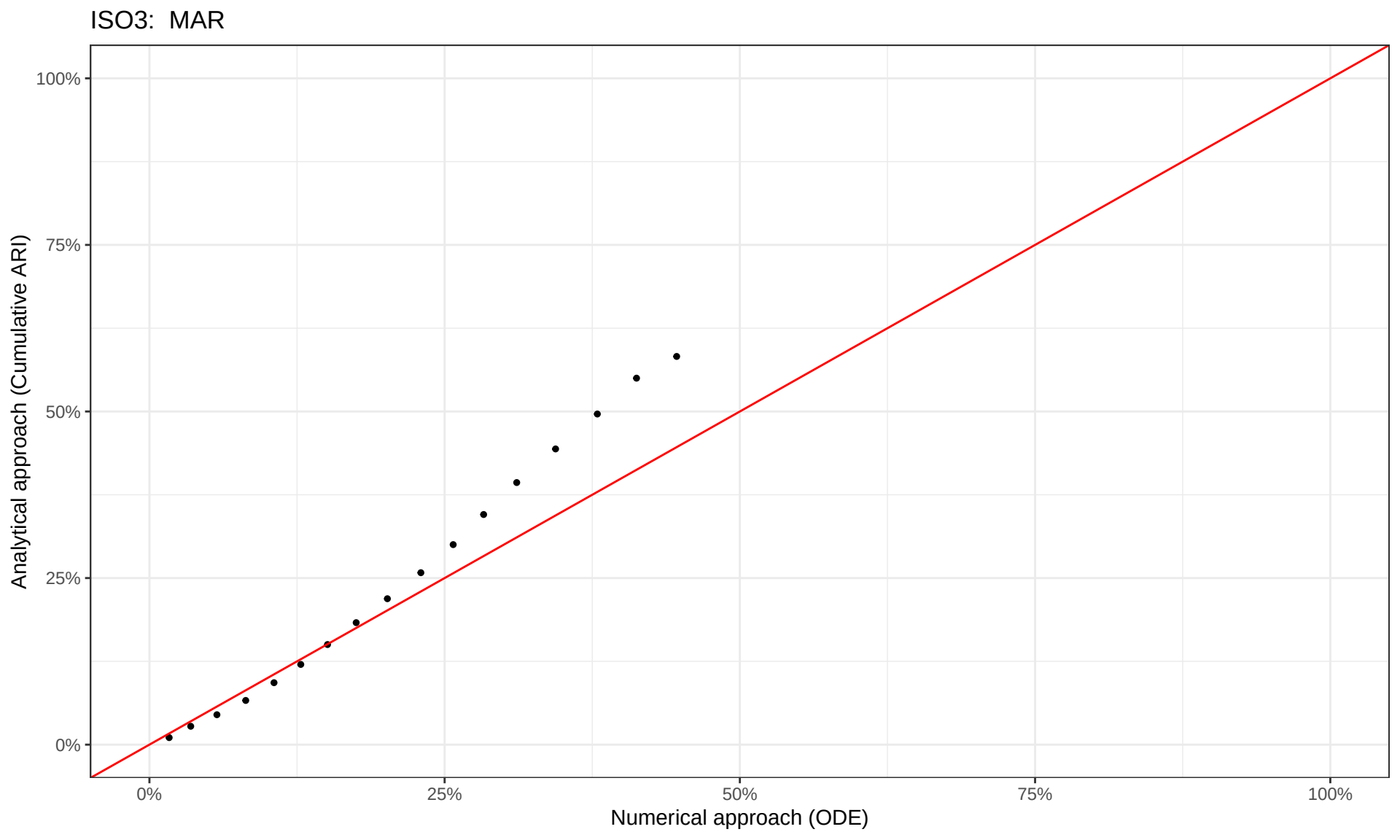
Numerical approach (ODE)


ISO3: MAR
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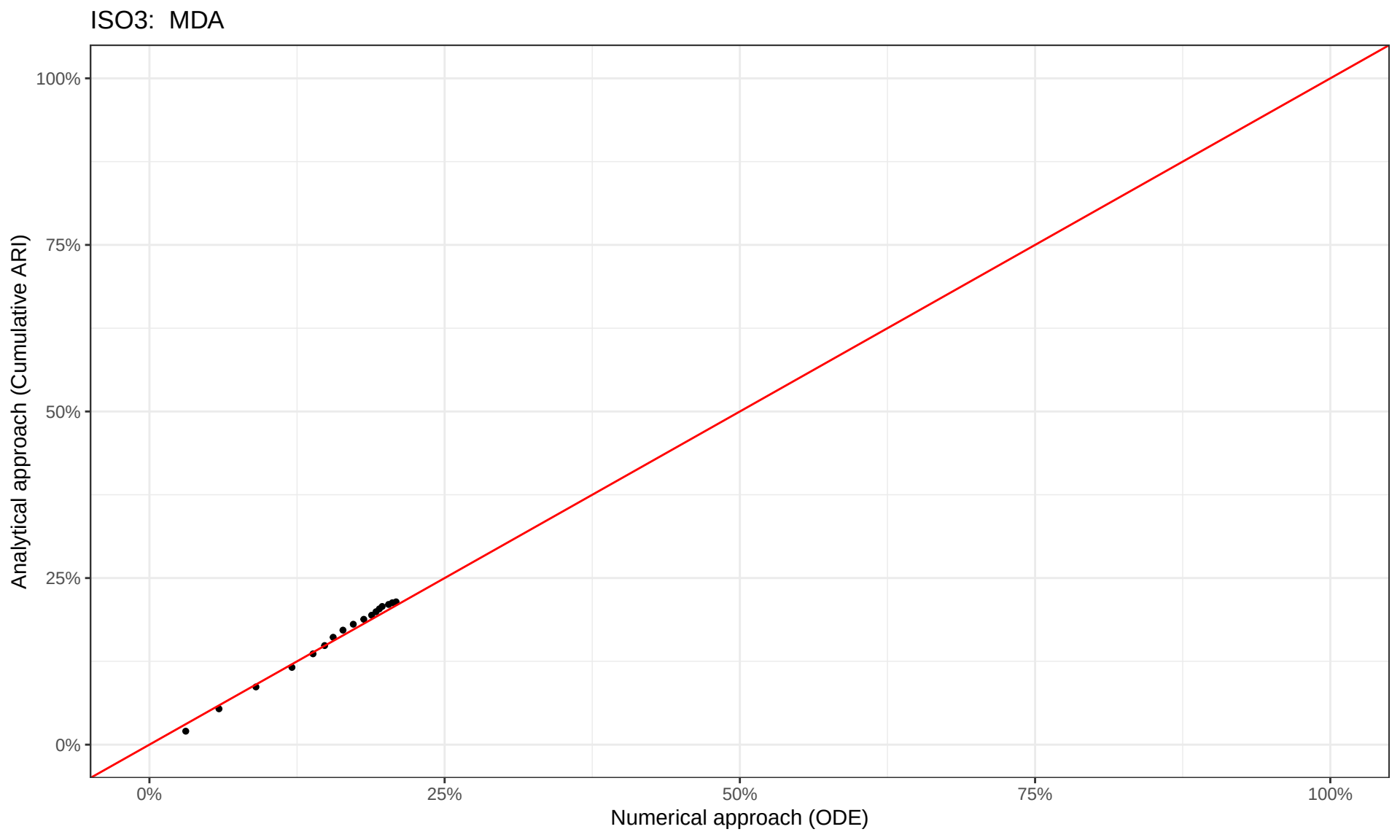
Numerical approach (ODE)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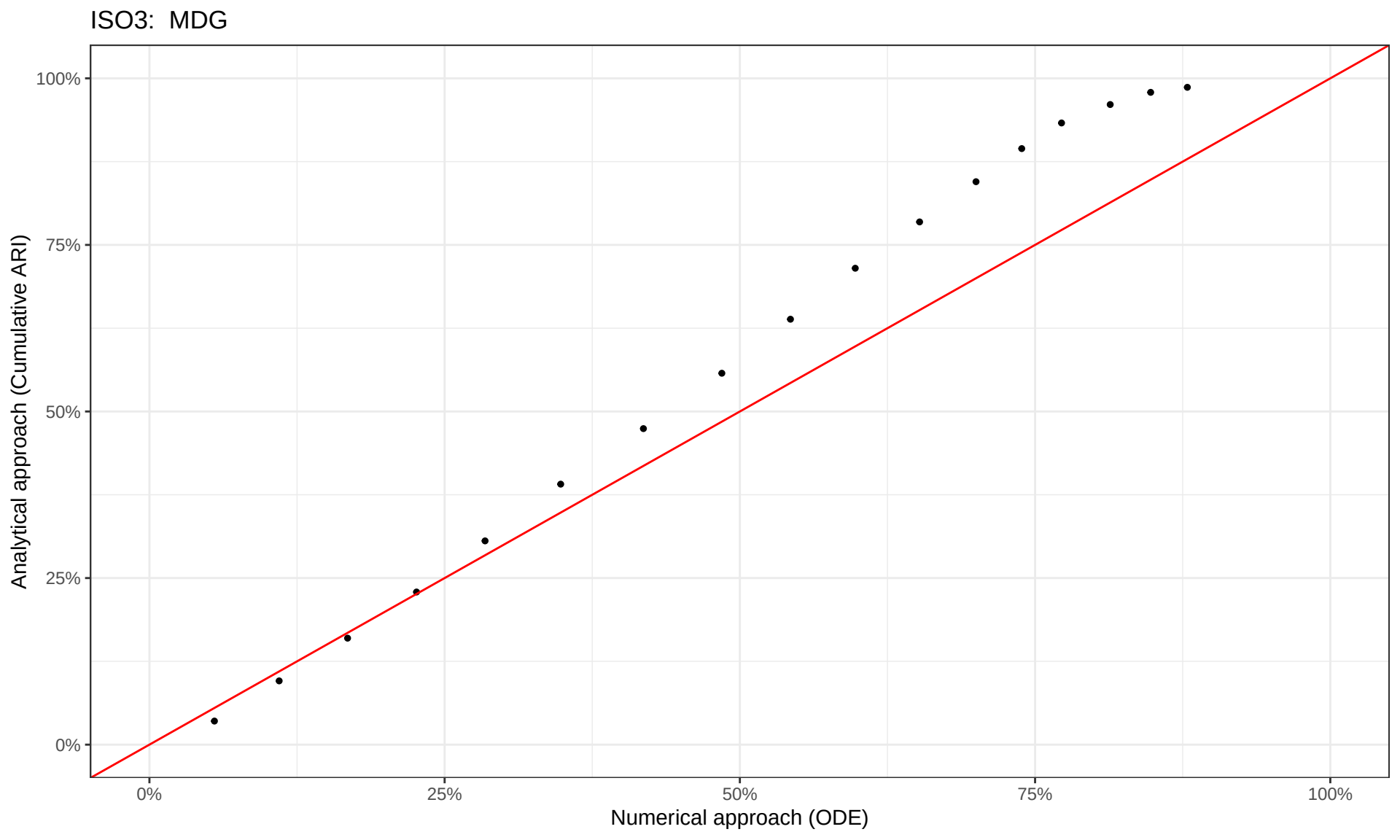
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Analytical approach (Cumulative ARI)
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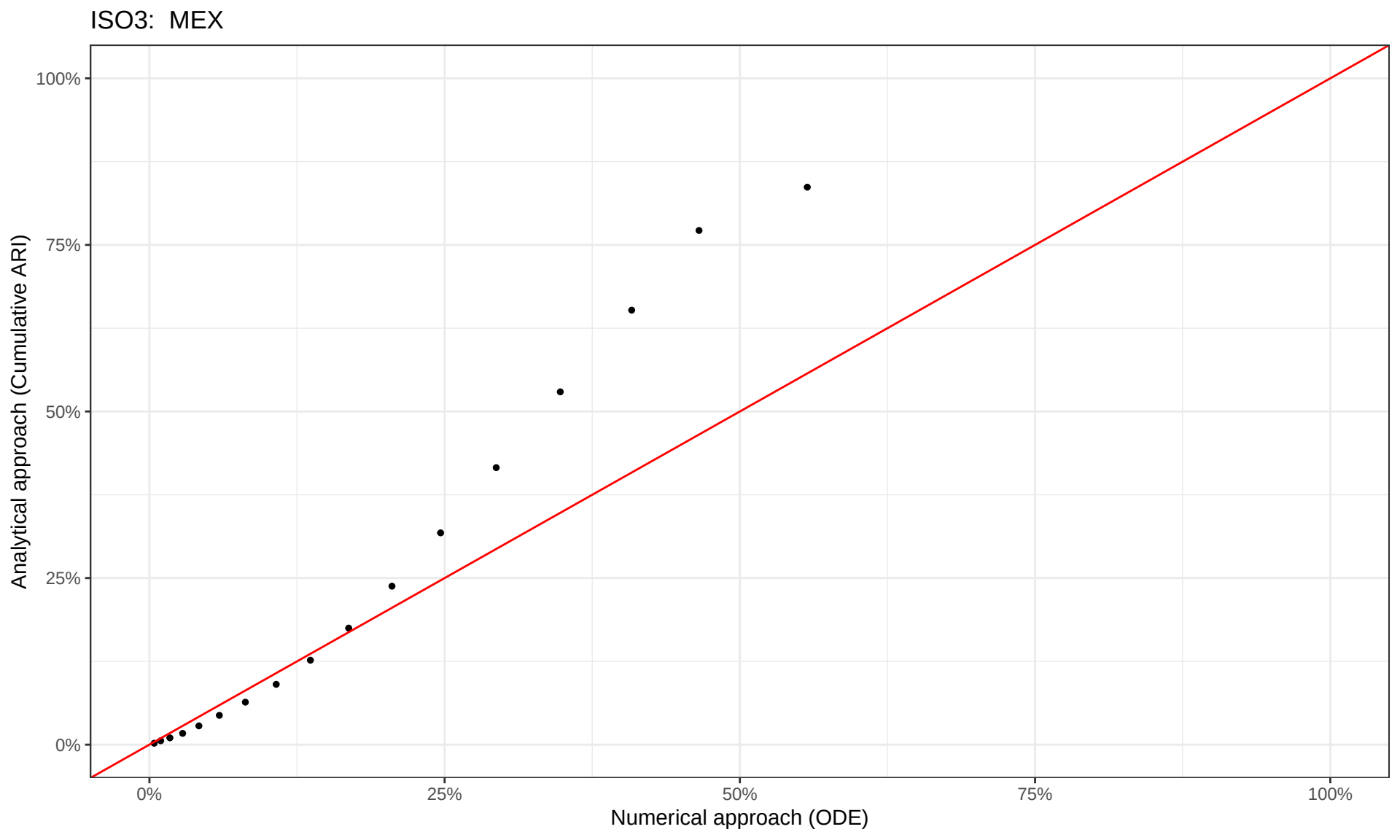
Numerical approach (ODE)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Numerical approach (ODE)
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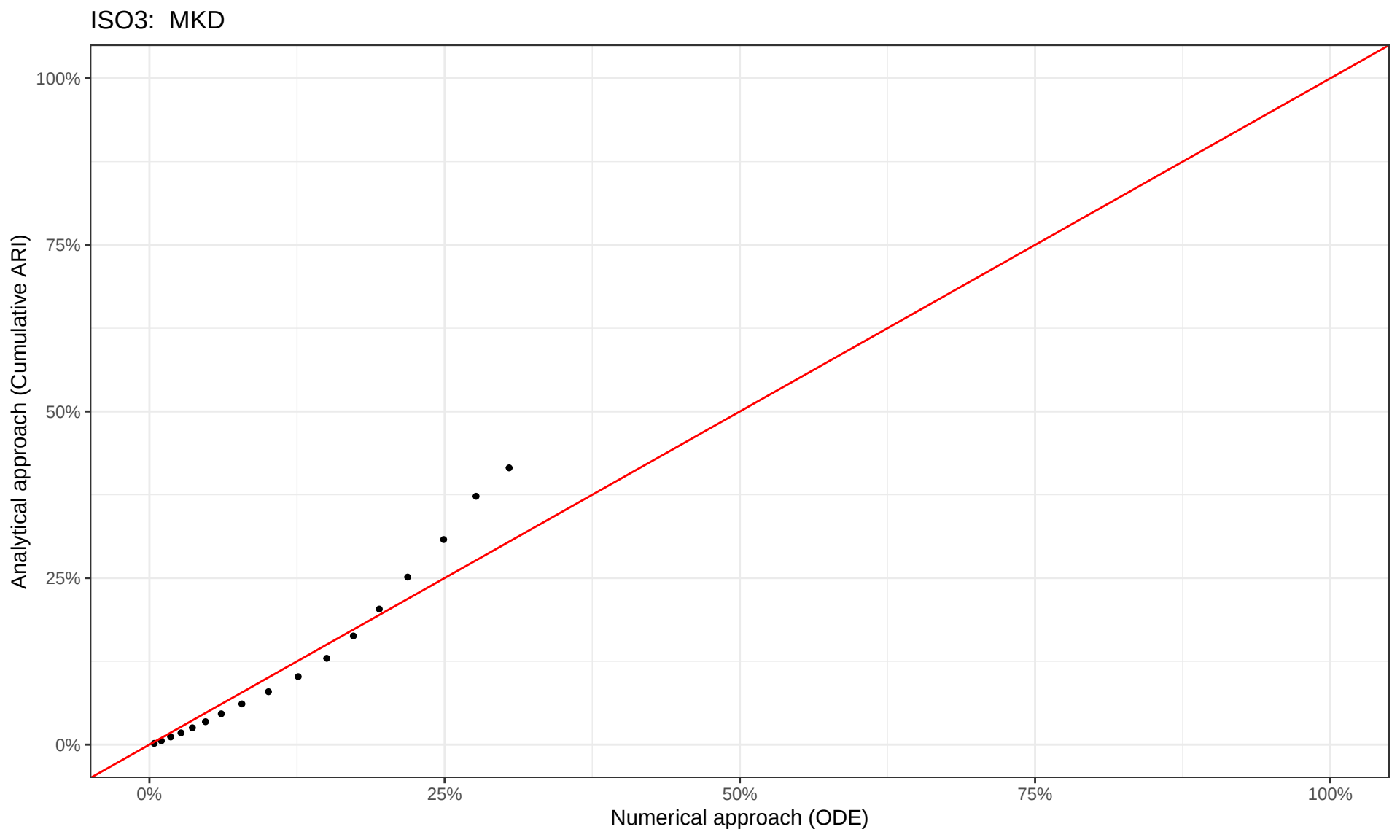
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Analytical approach (Cumulative ARI)
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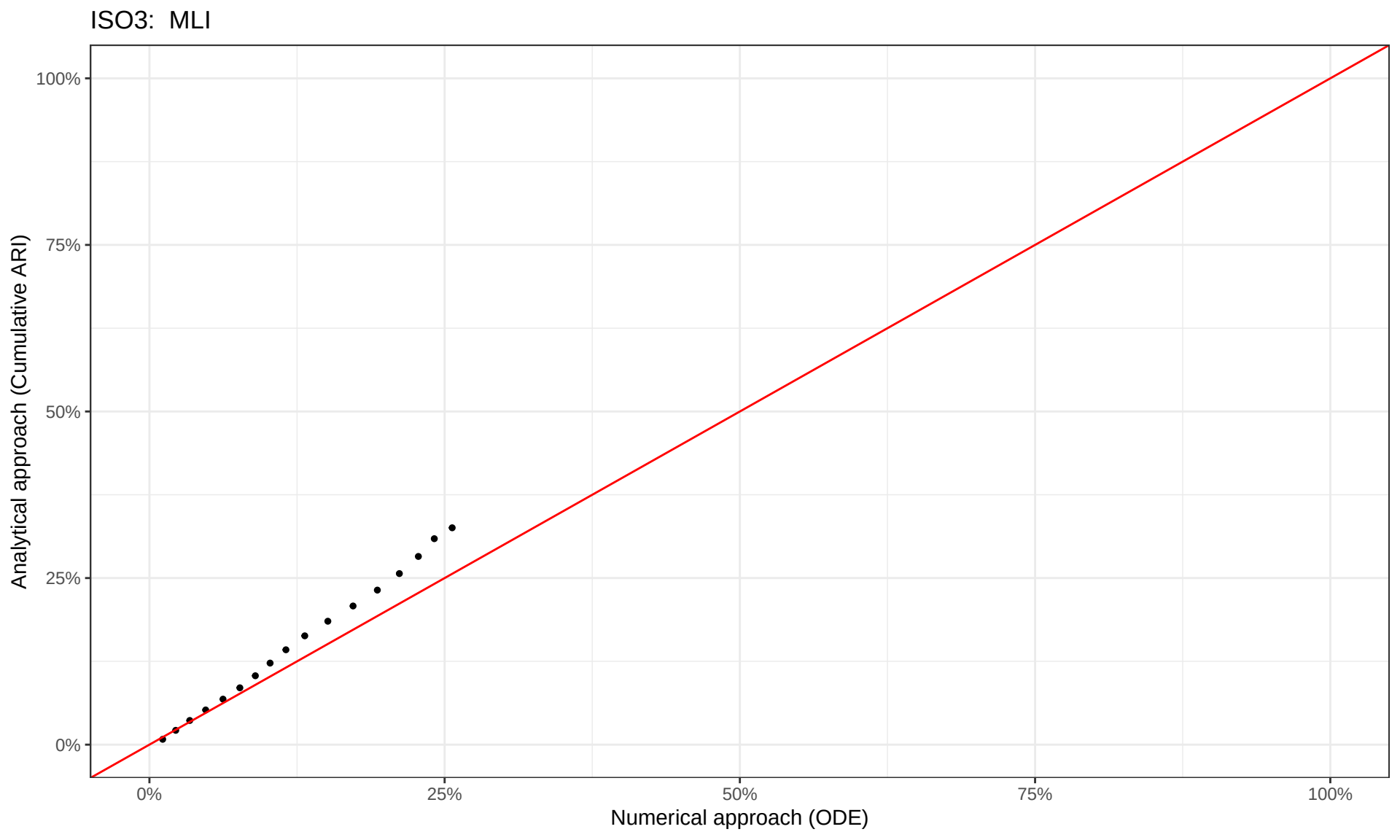
Numerical approach (ODE)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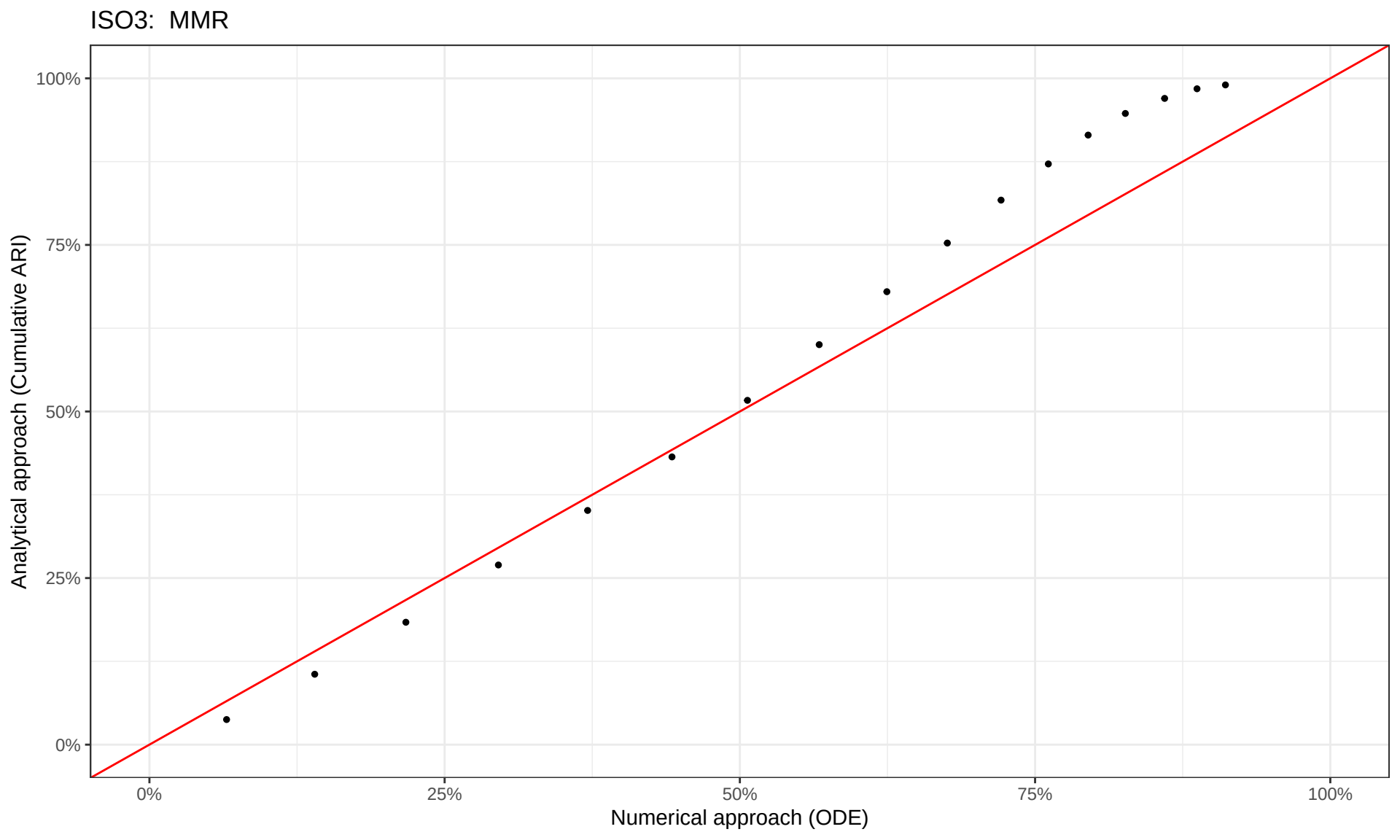
Numerical approach (ODE)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Numerical approach (ODE)
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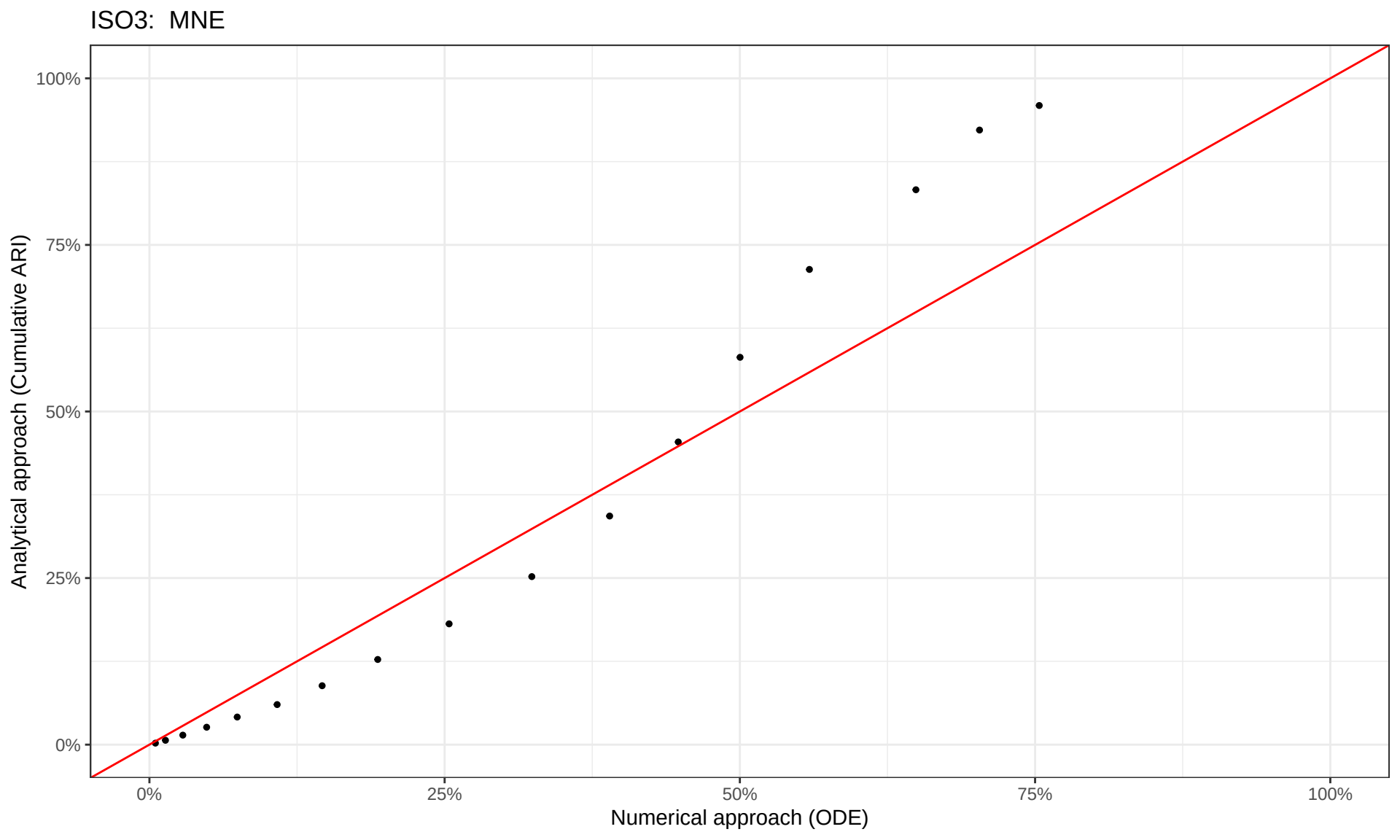
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Numerical approach (ODE)
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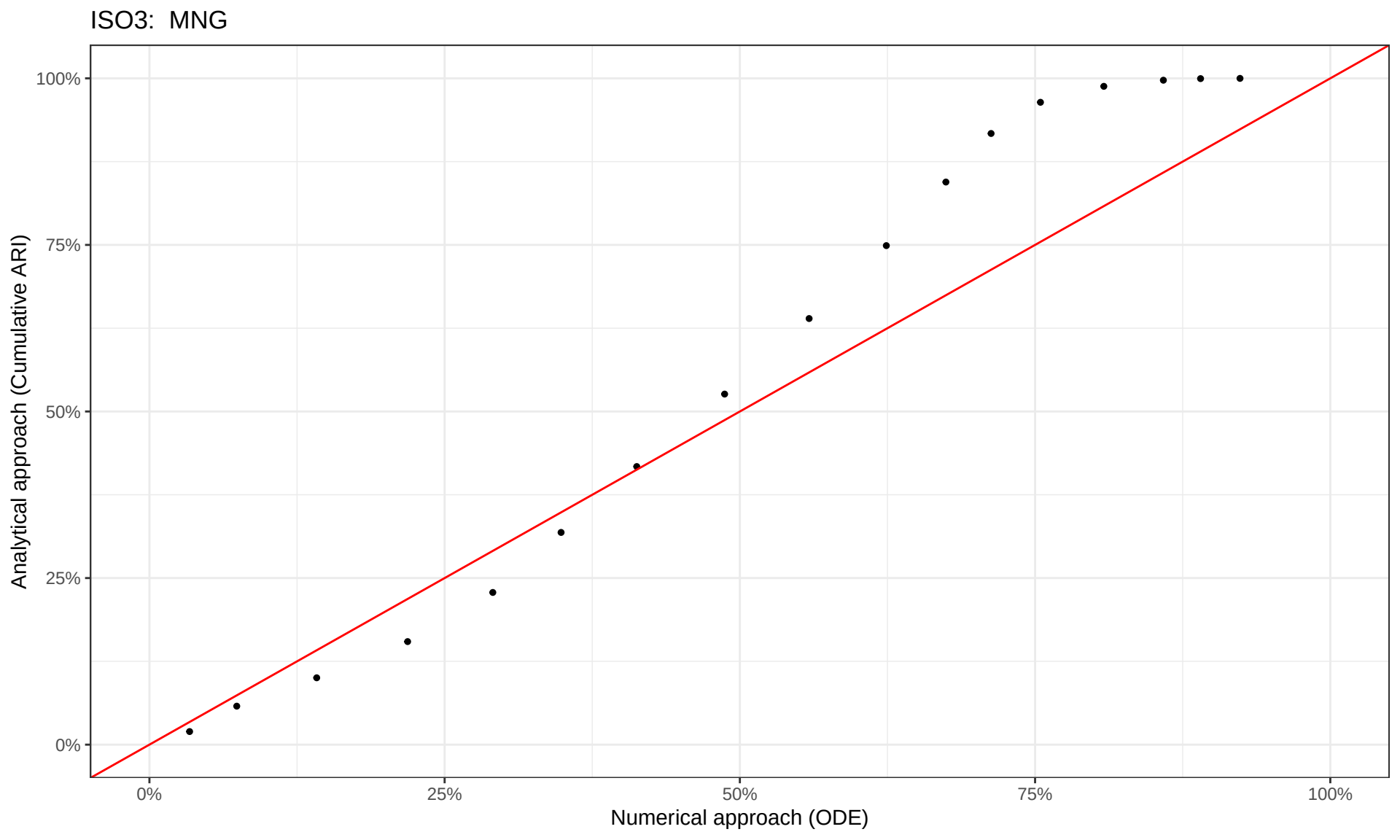
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Numerical approach (ODE)
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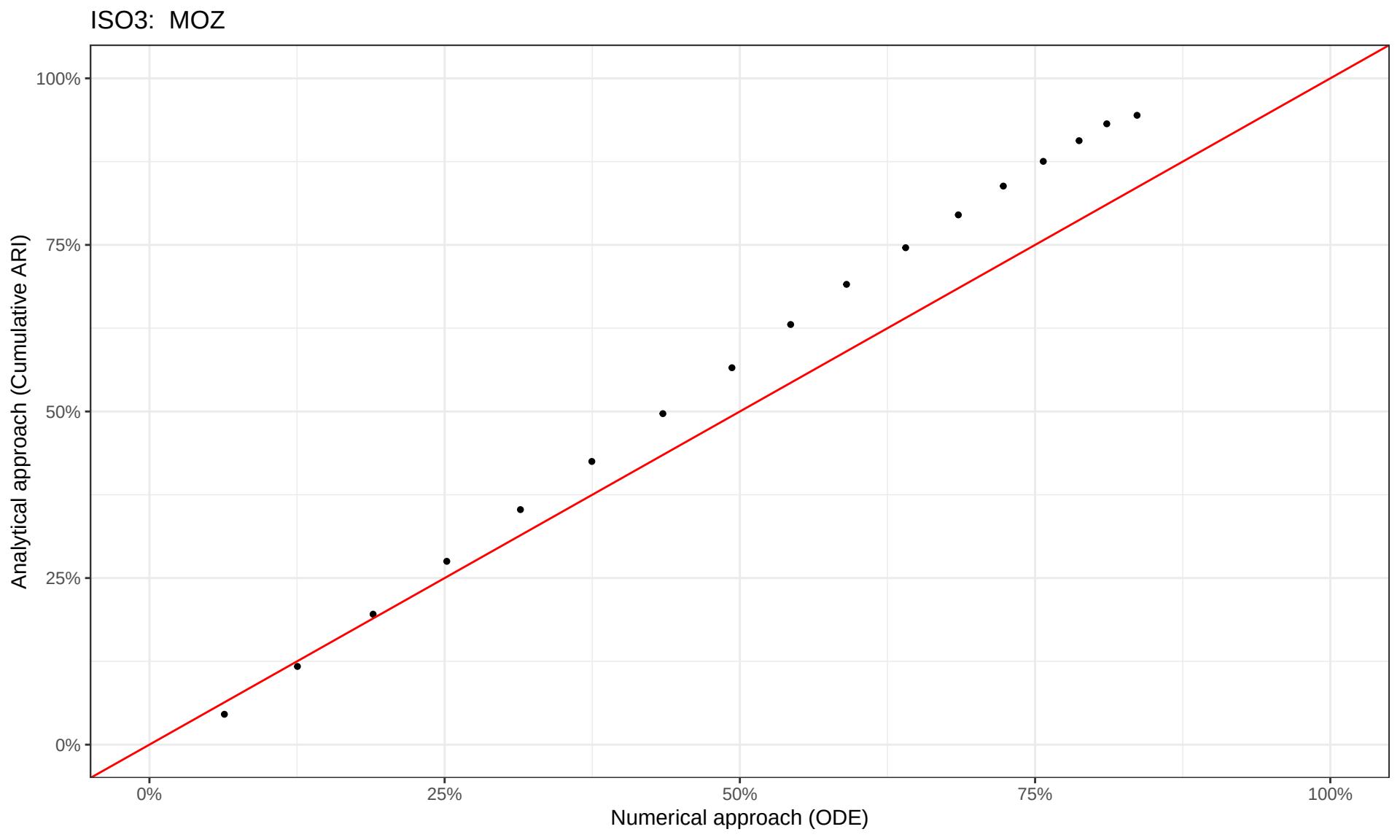
ISO3: MOZ
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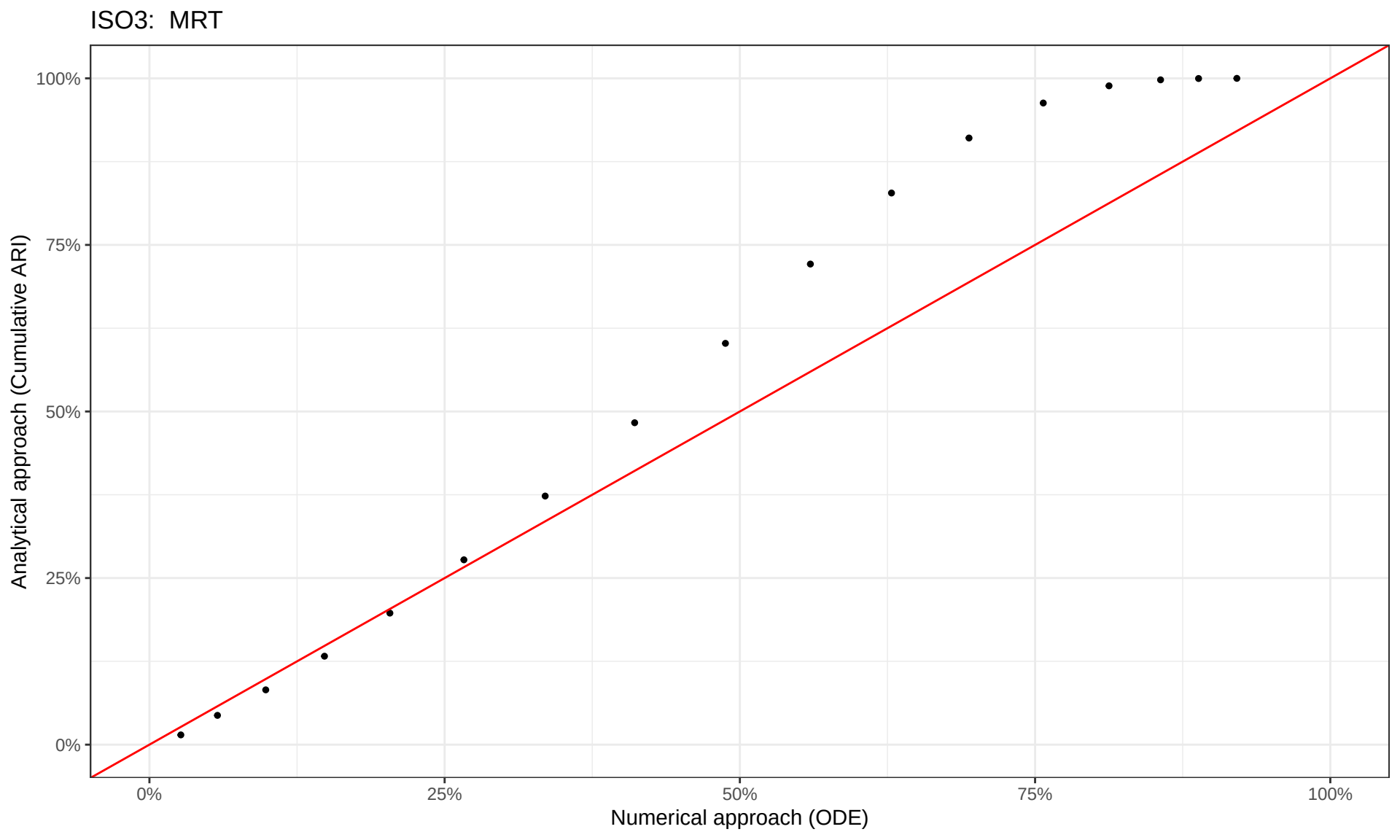
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
Numerical approach (ODE)
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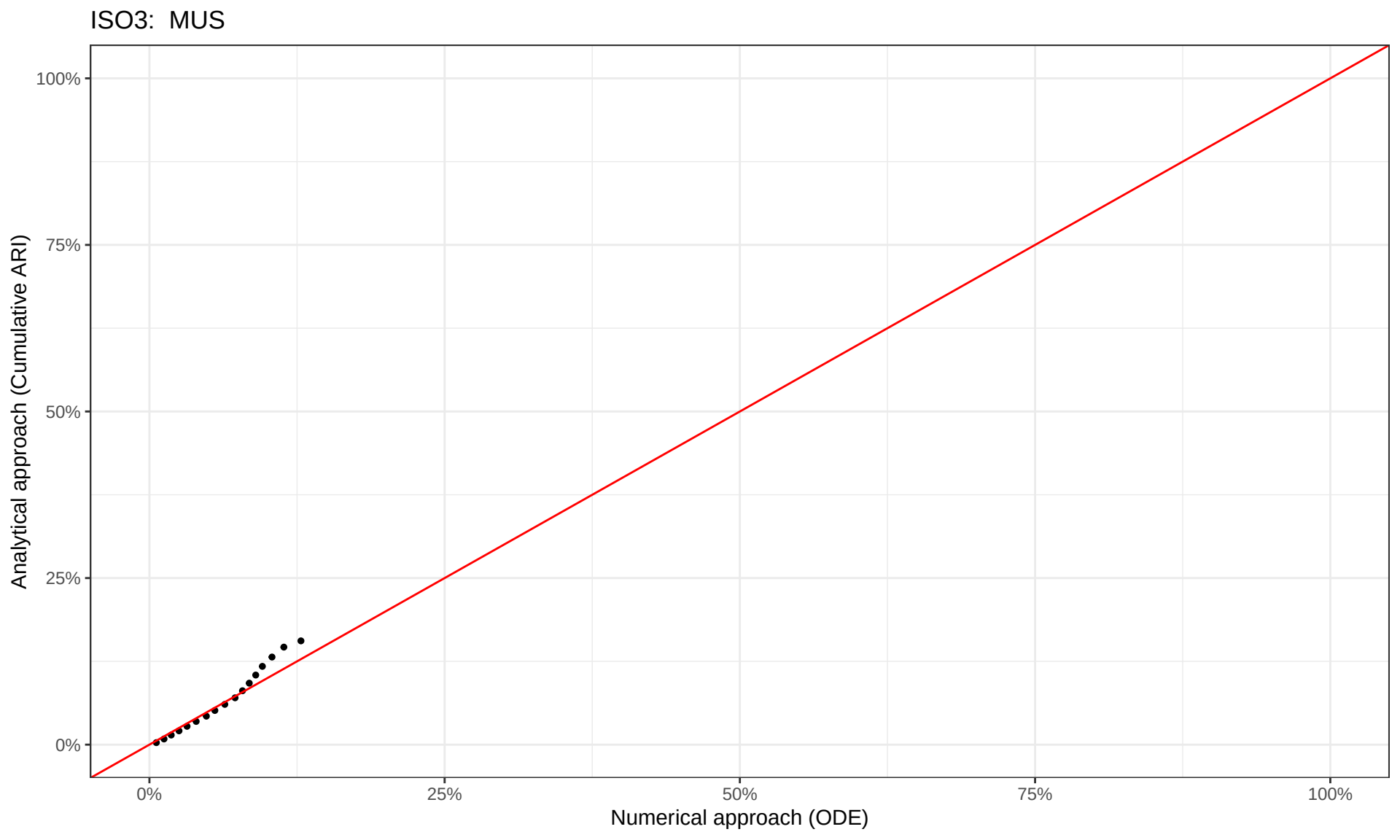
ISO3: MUS
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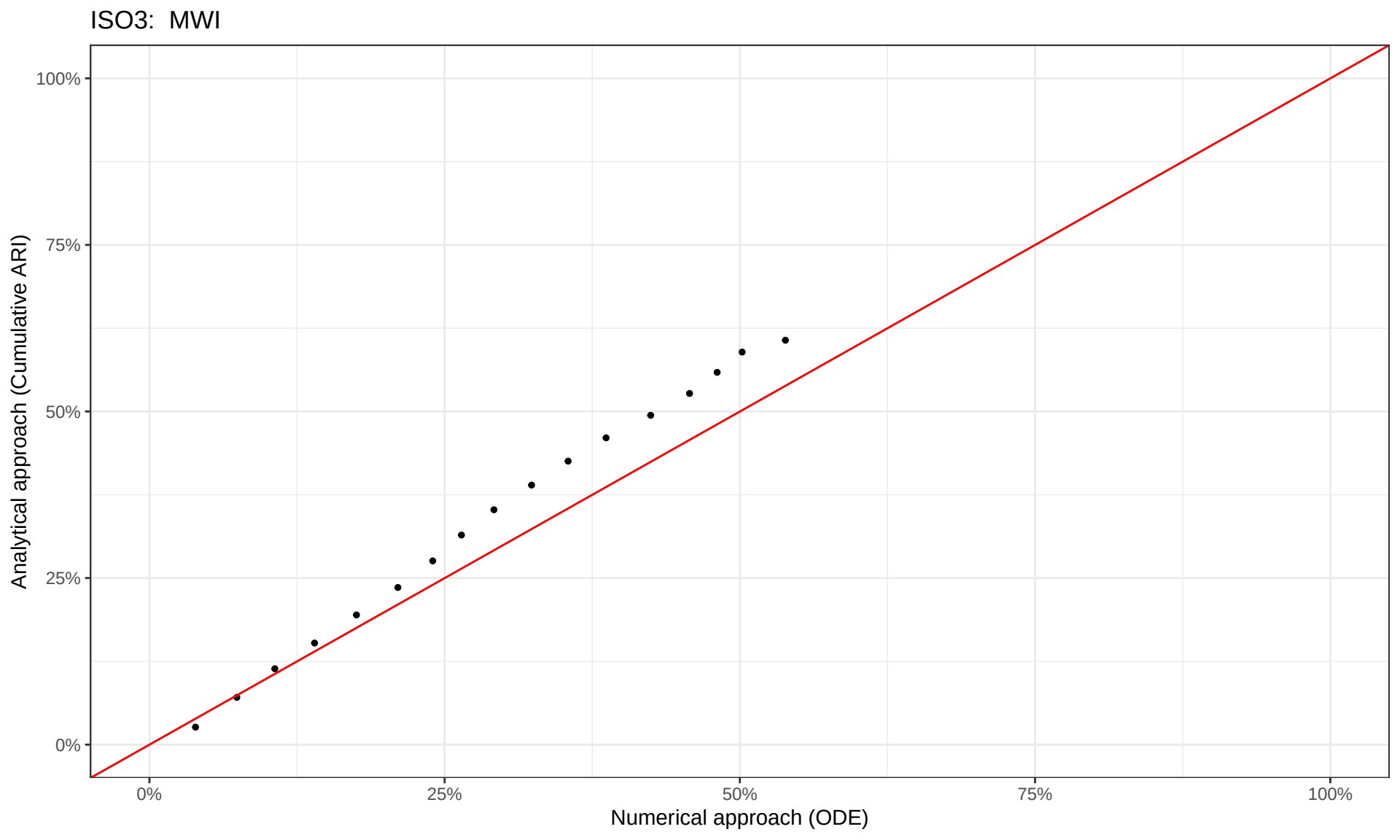
Numerical approach (ODE)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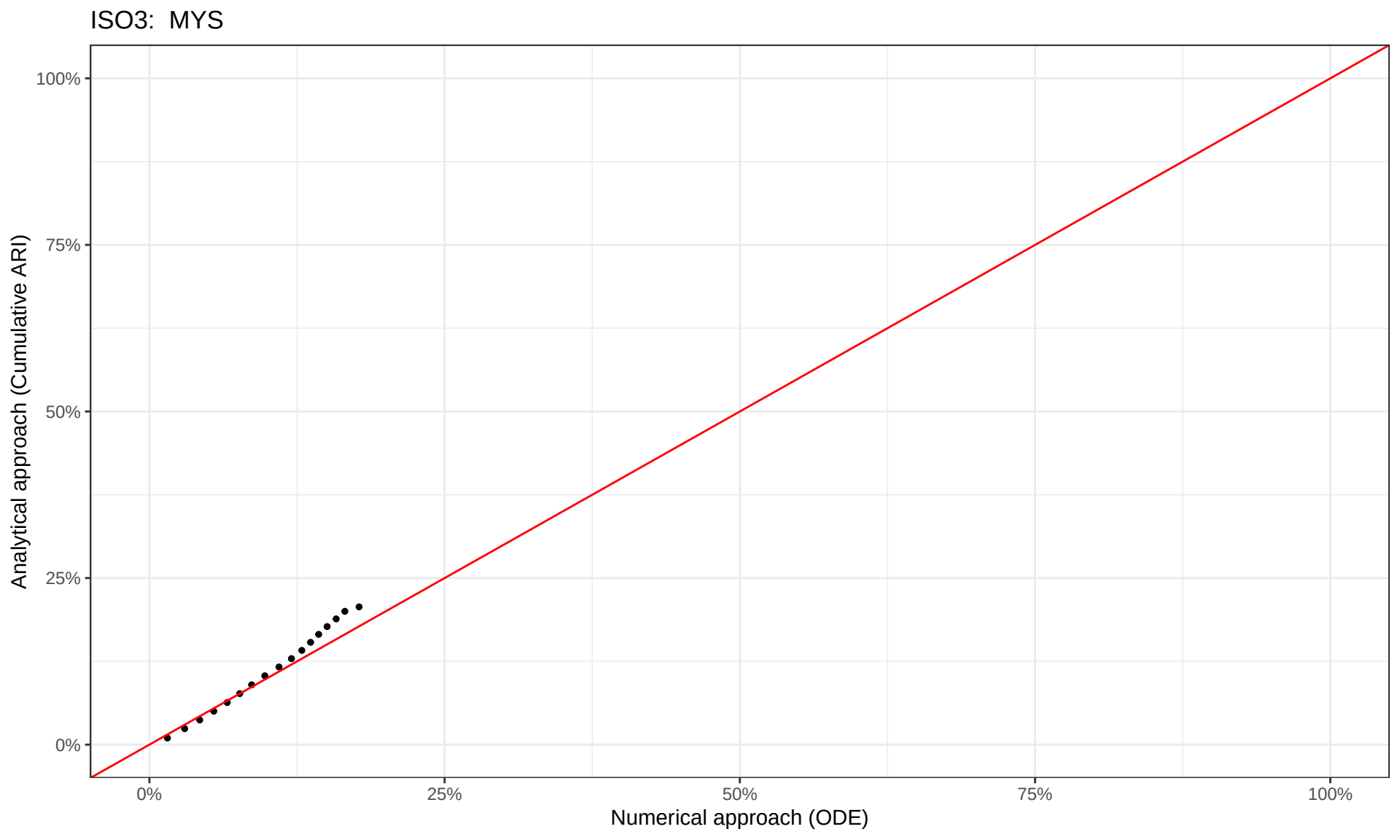
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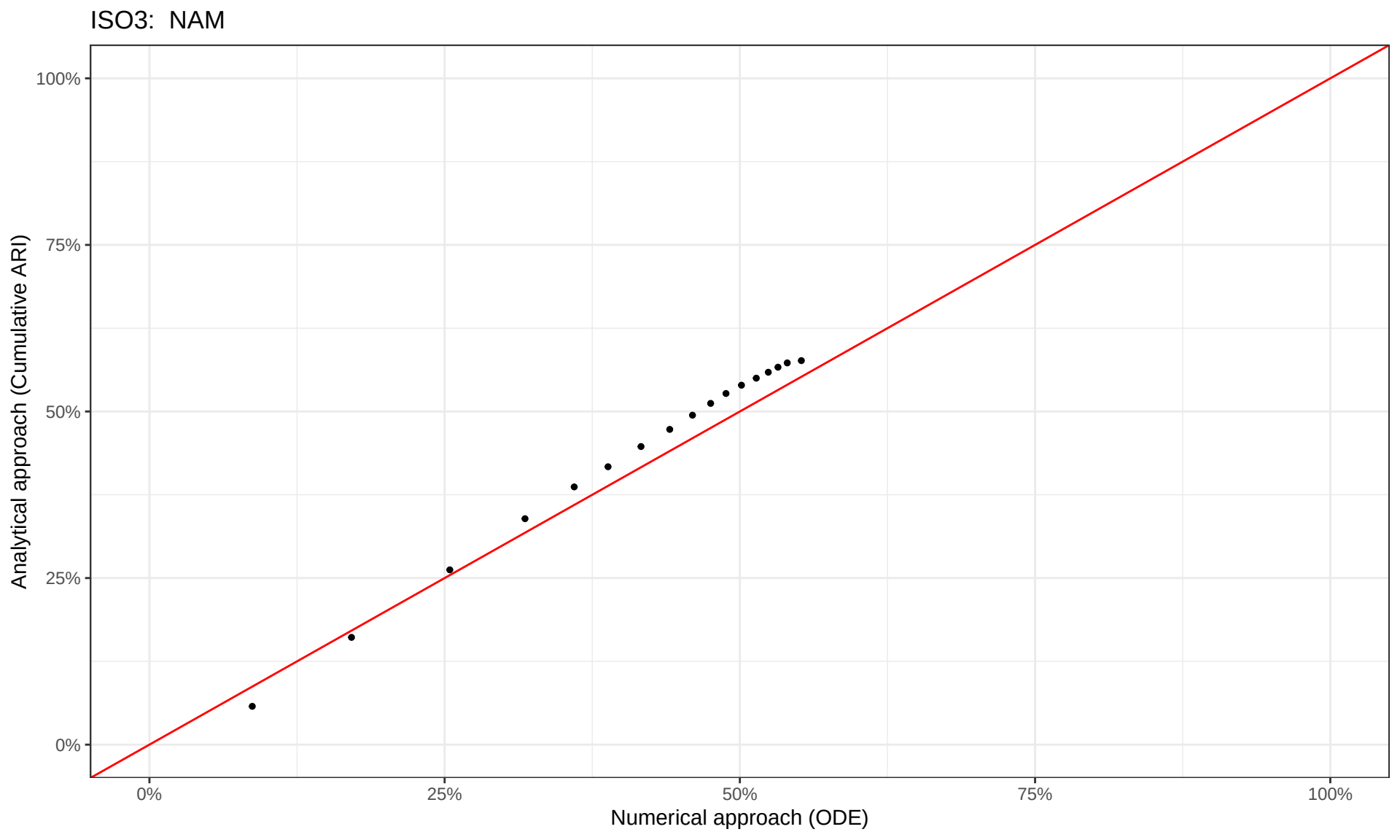
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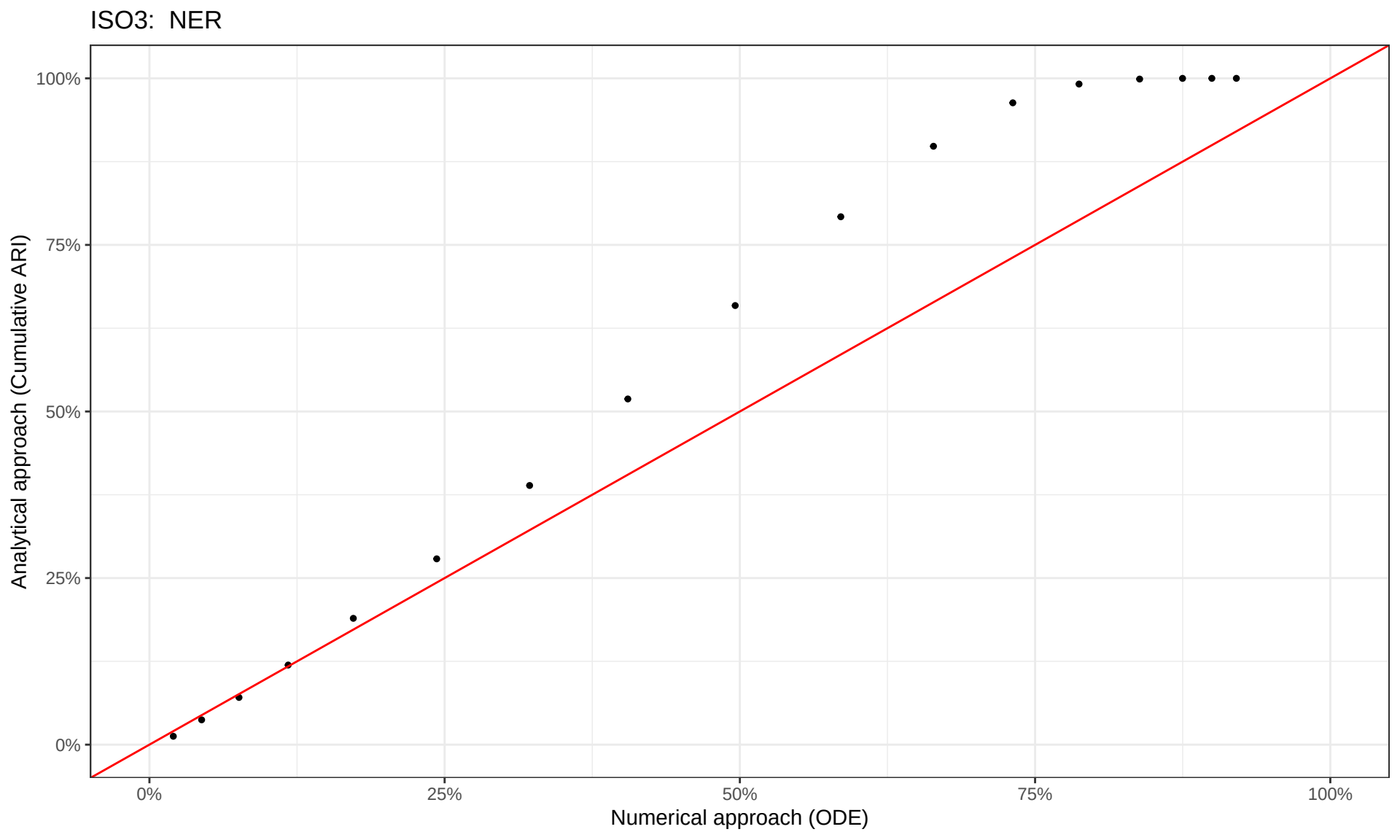
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Analytical approach (Cumulative ARI)
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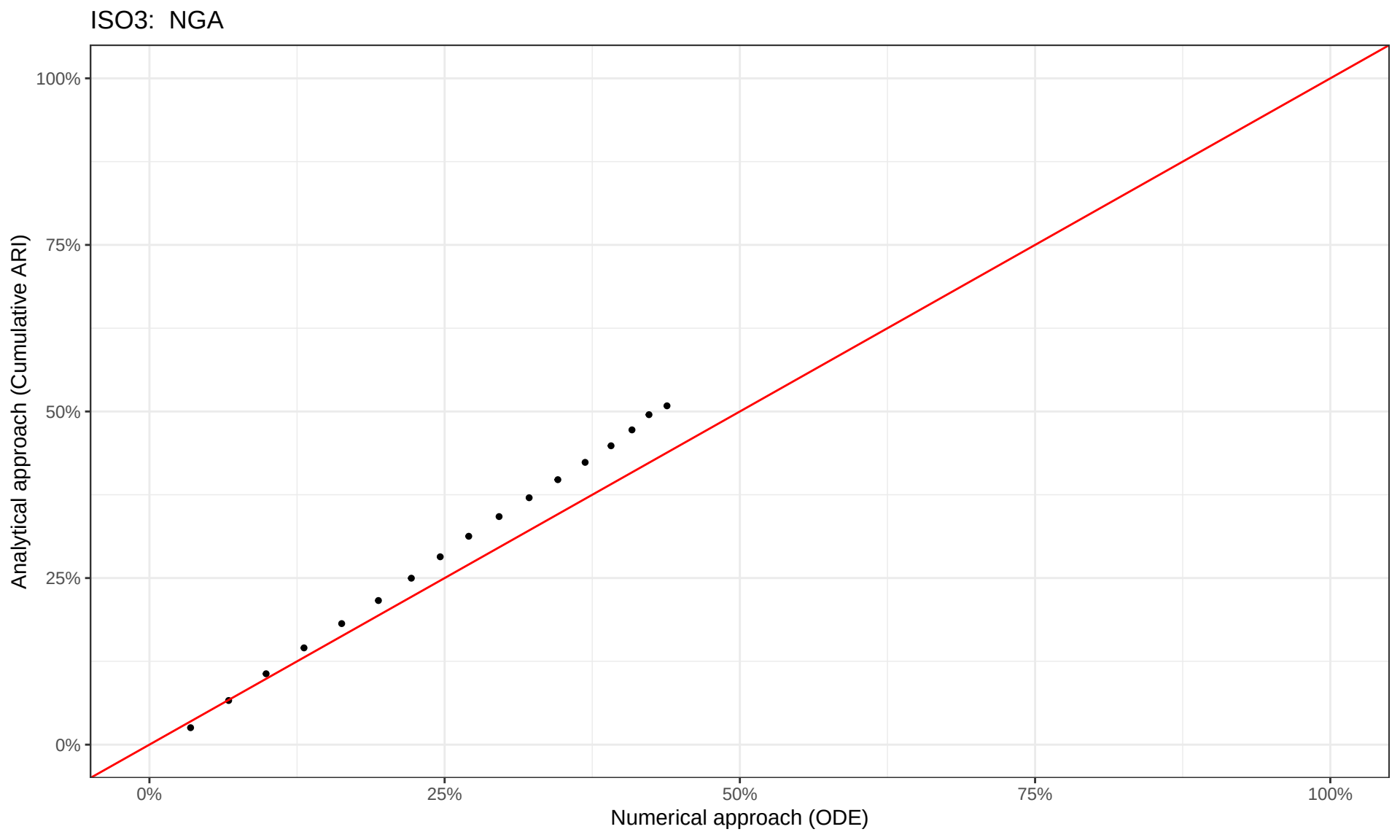
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Analytical approach (Cumulative ARI)
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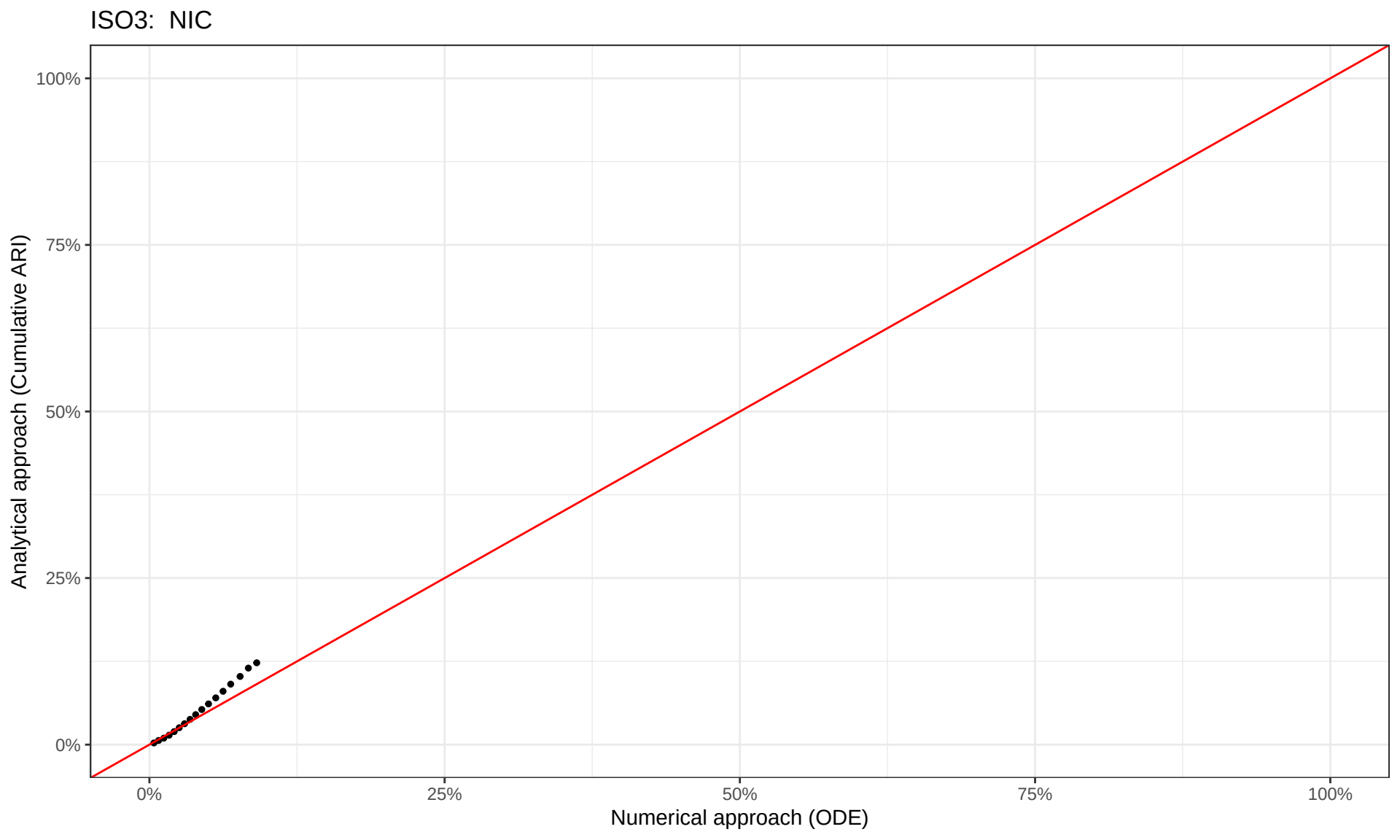
Numerical approach (ODE)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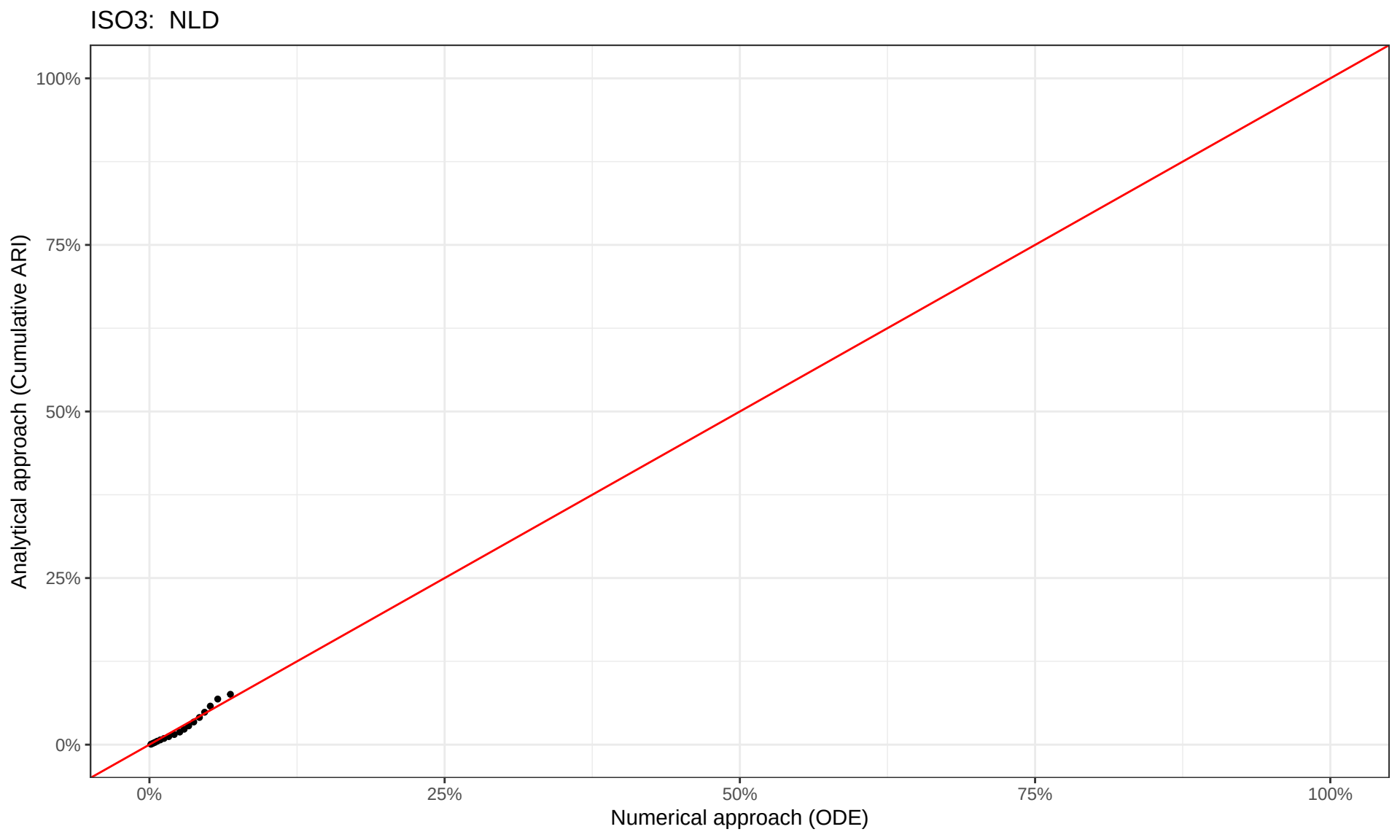
Numerical approach (ODE)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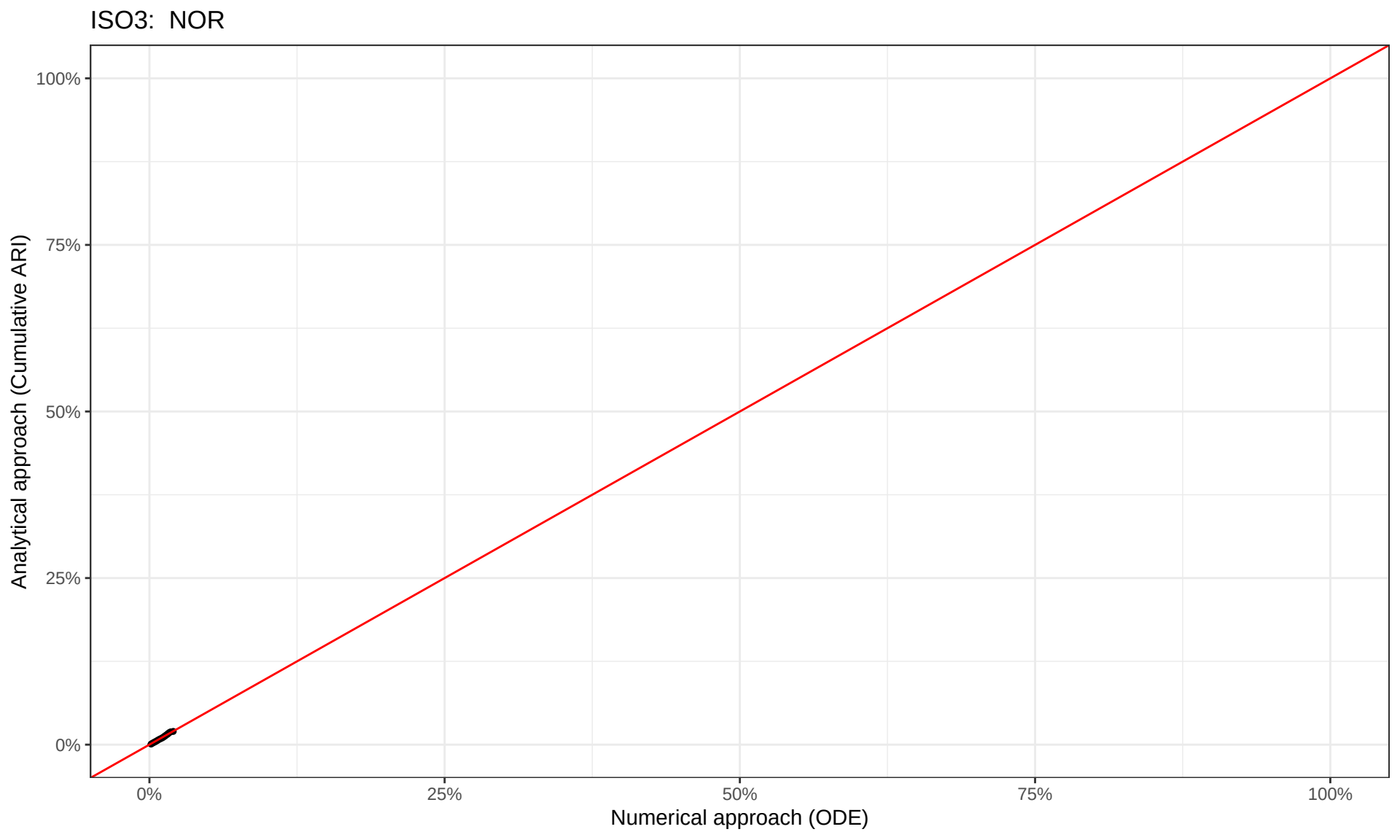
Numerical approach (ODE)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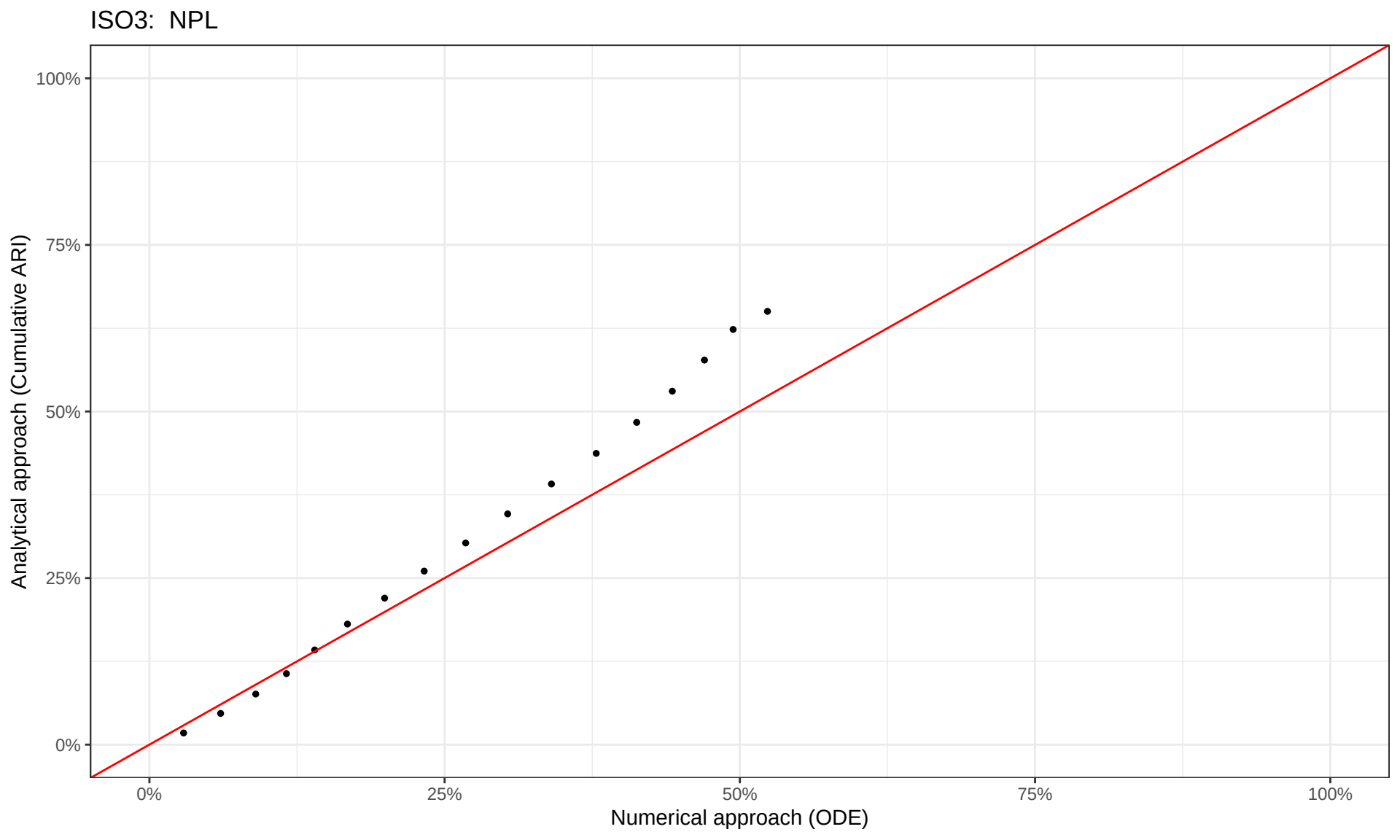
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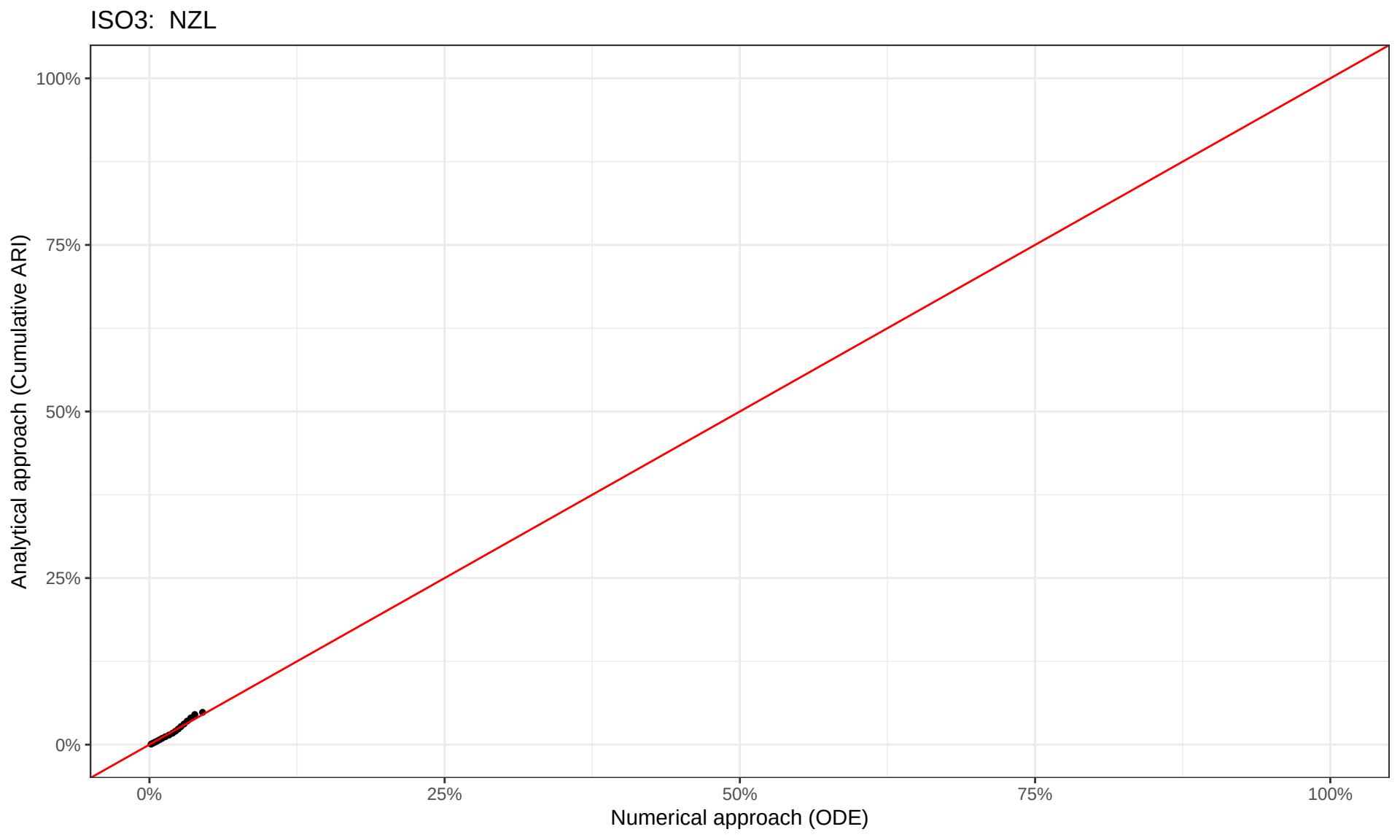
Numerical approach (ODE)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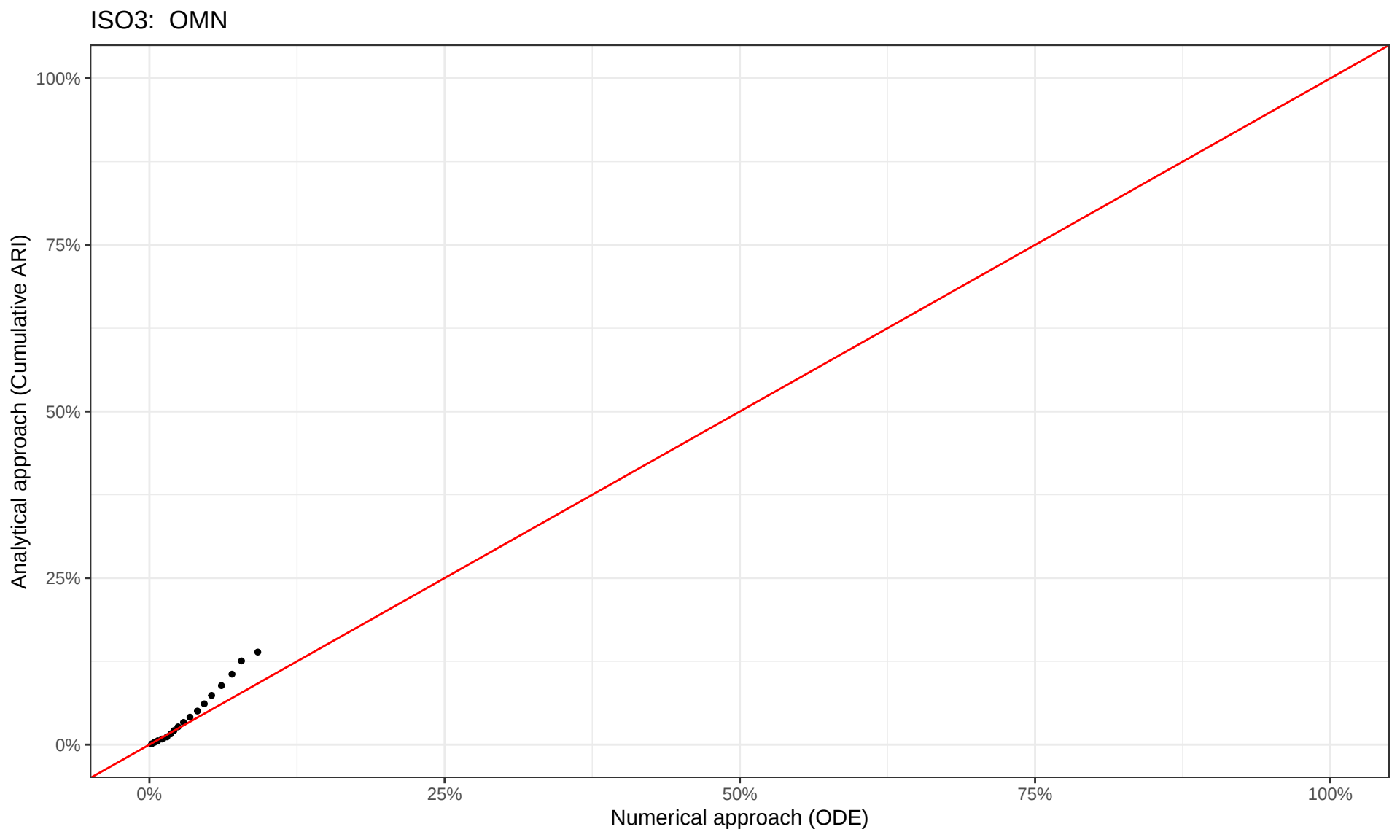
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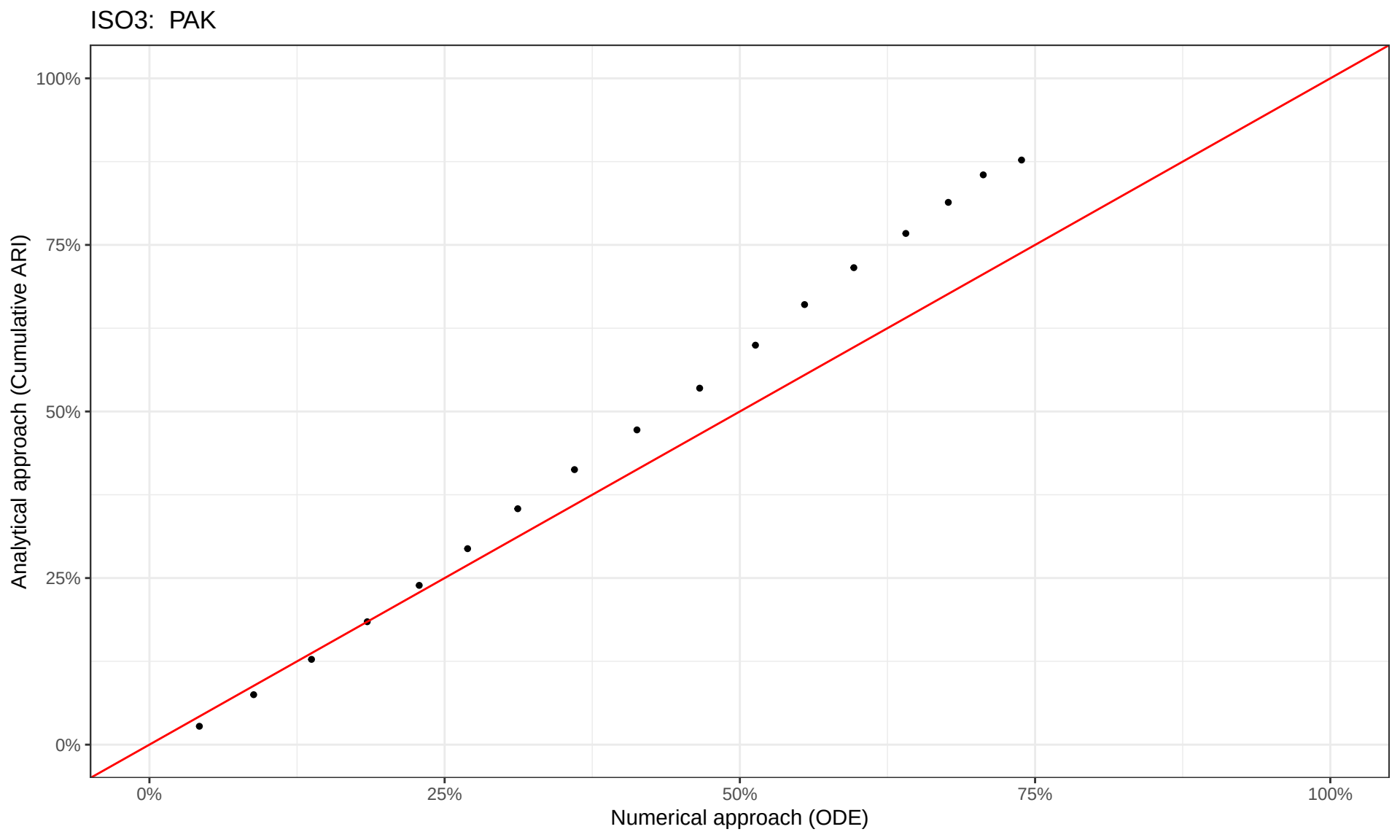
Numerical approach (ODE)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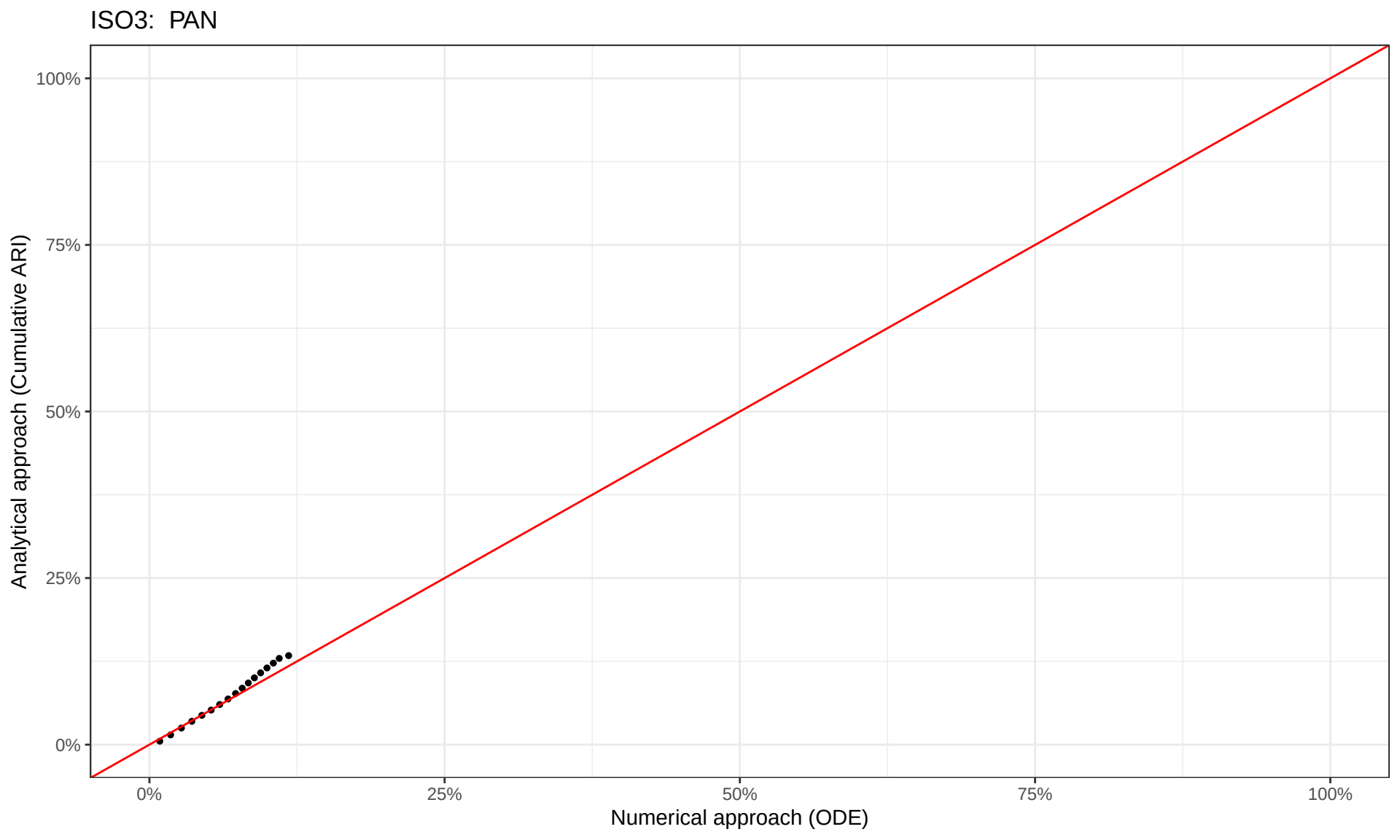
Numerical approach (ODE)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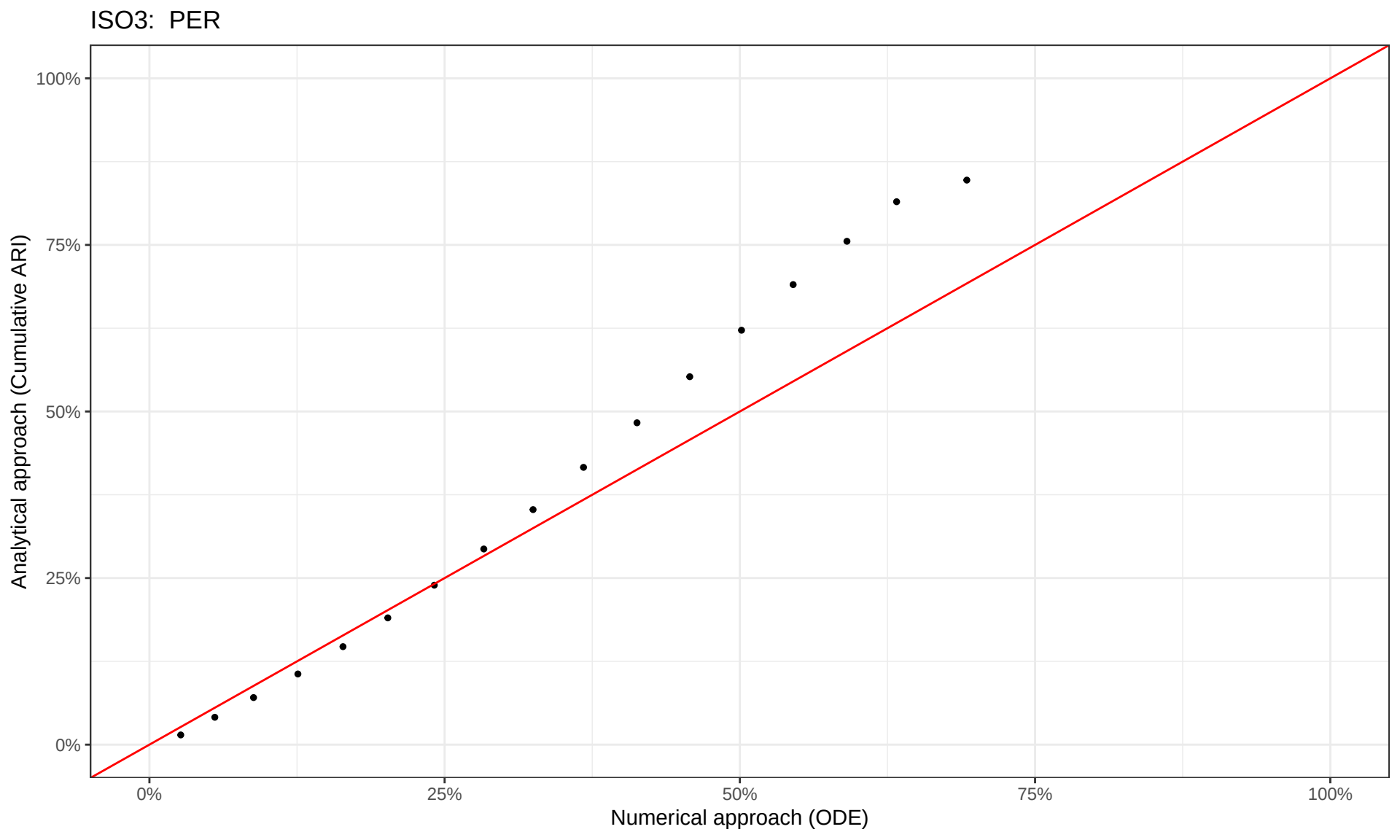
Numerical approach (ODE)


ISO3: PER
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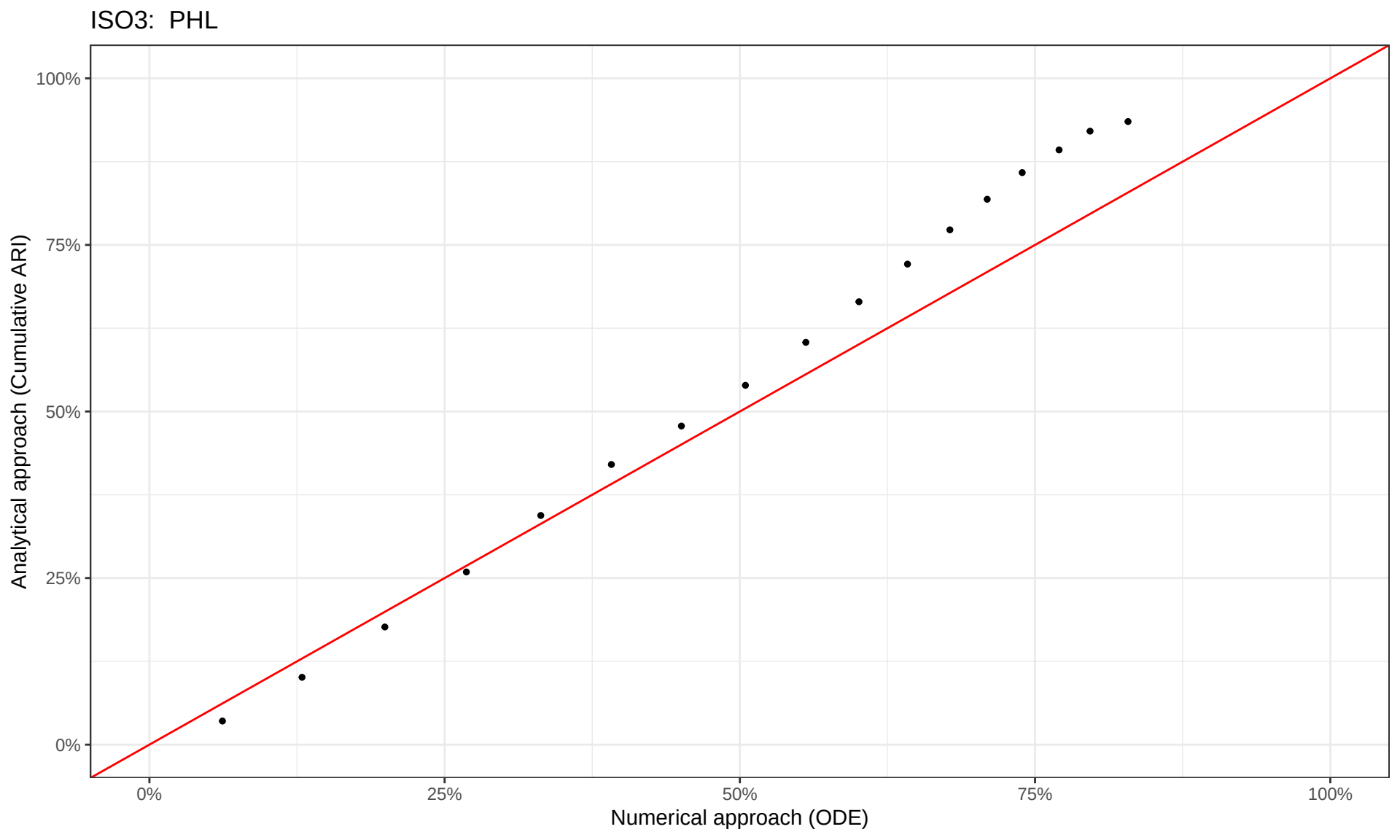
Numerical approach (ODE)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Numerical approach (ODE)
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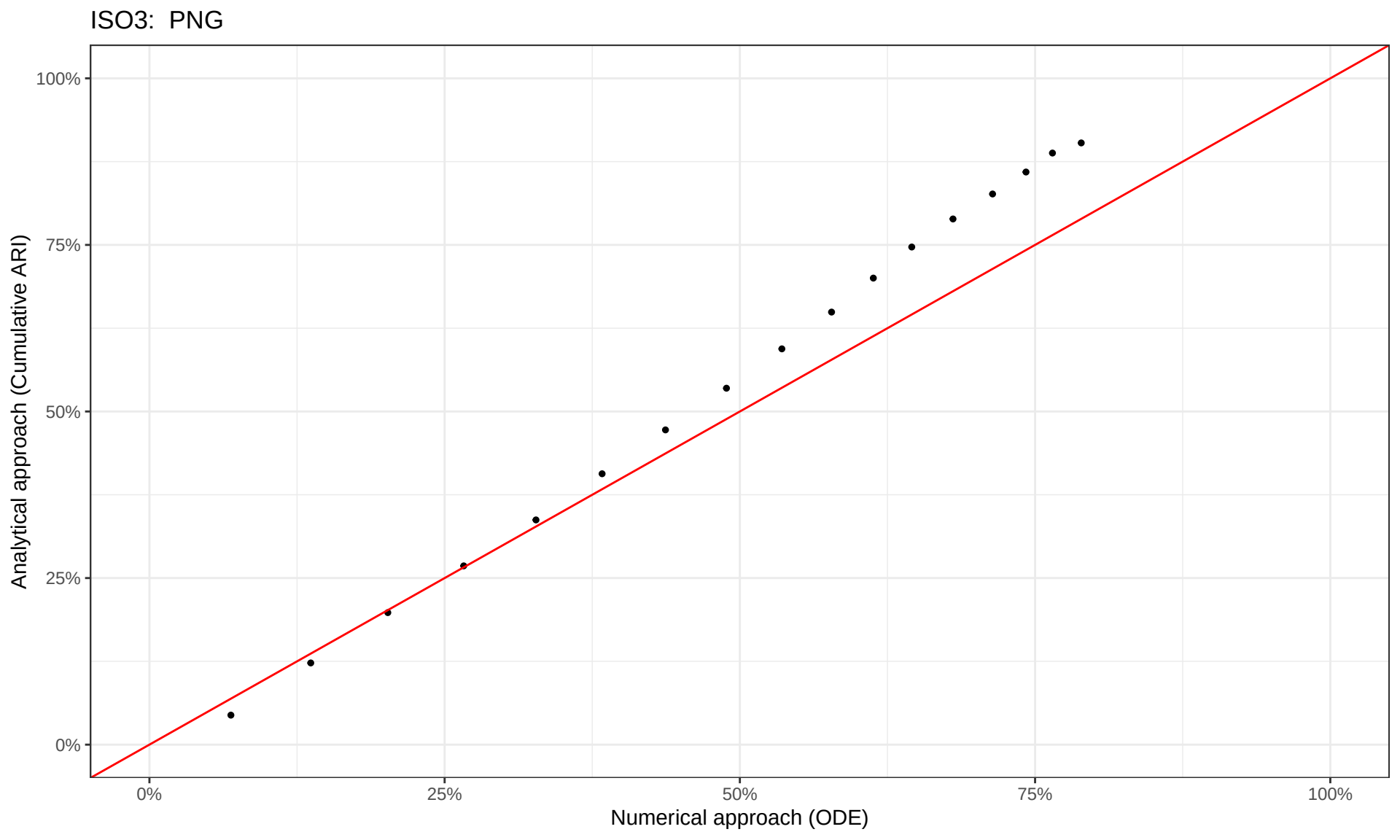
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Analytical approach (Cumulative ARI)
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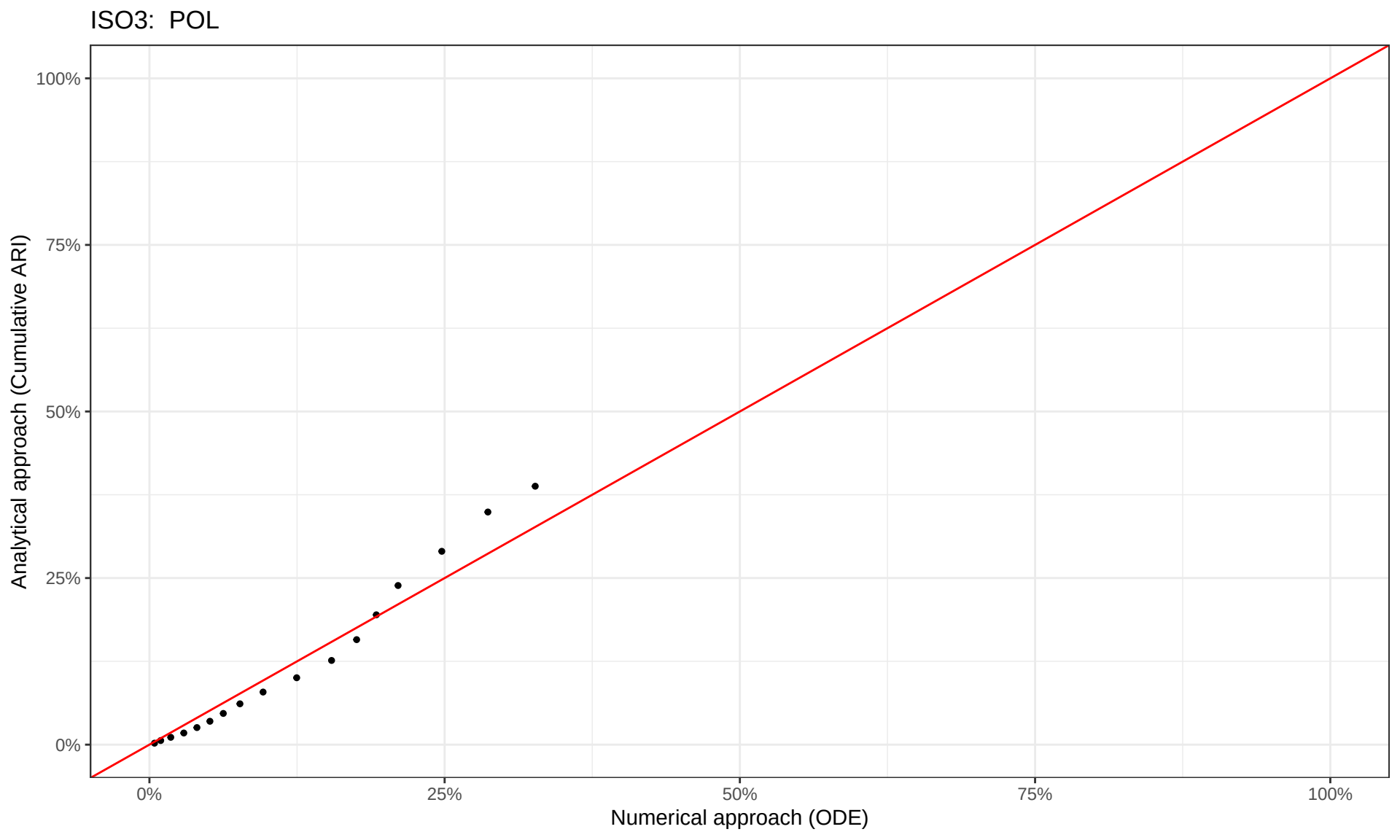
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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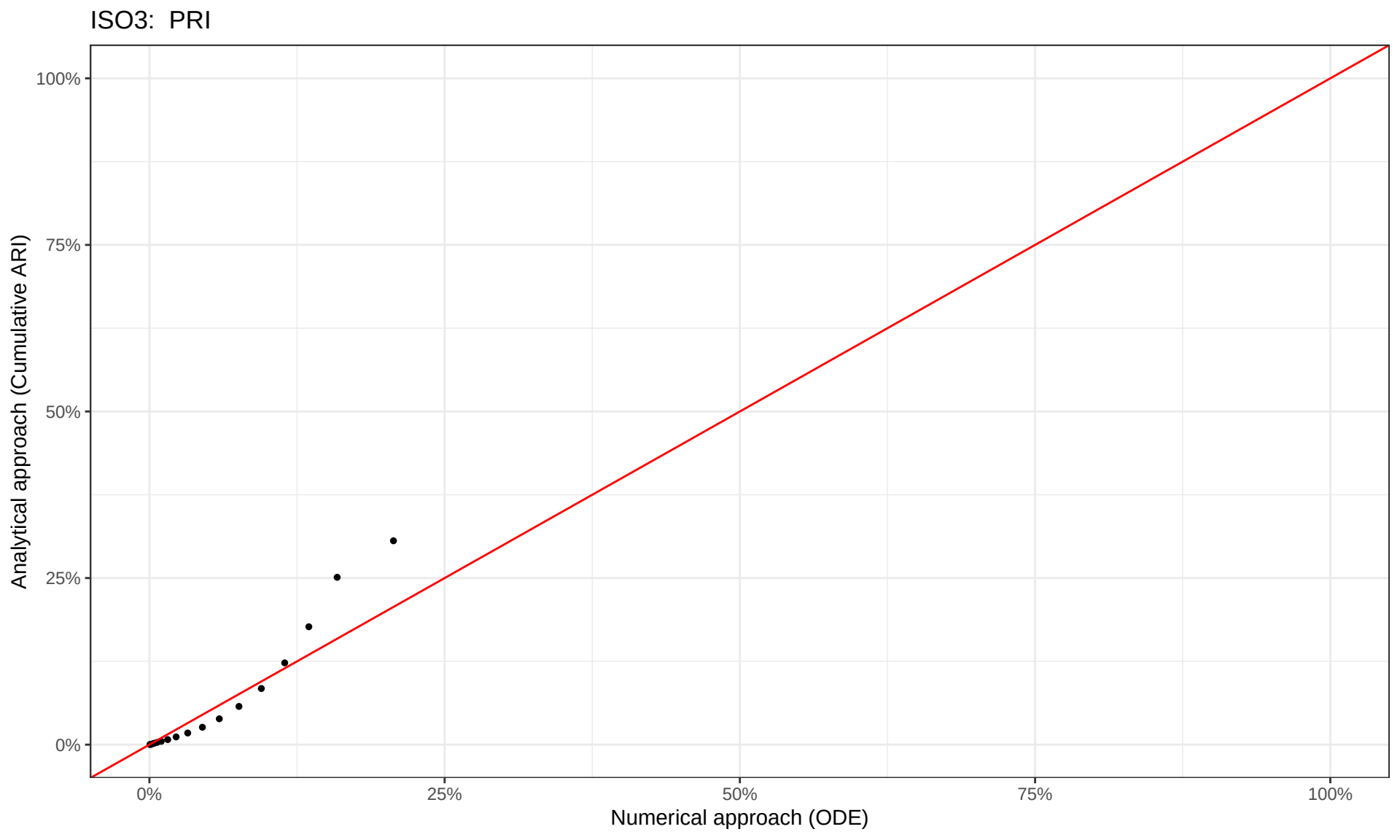
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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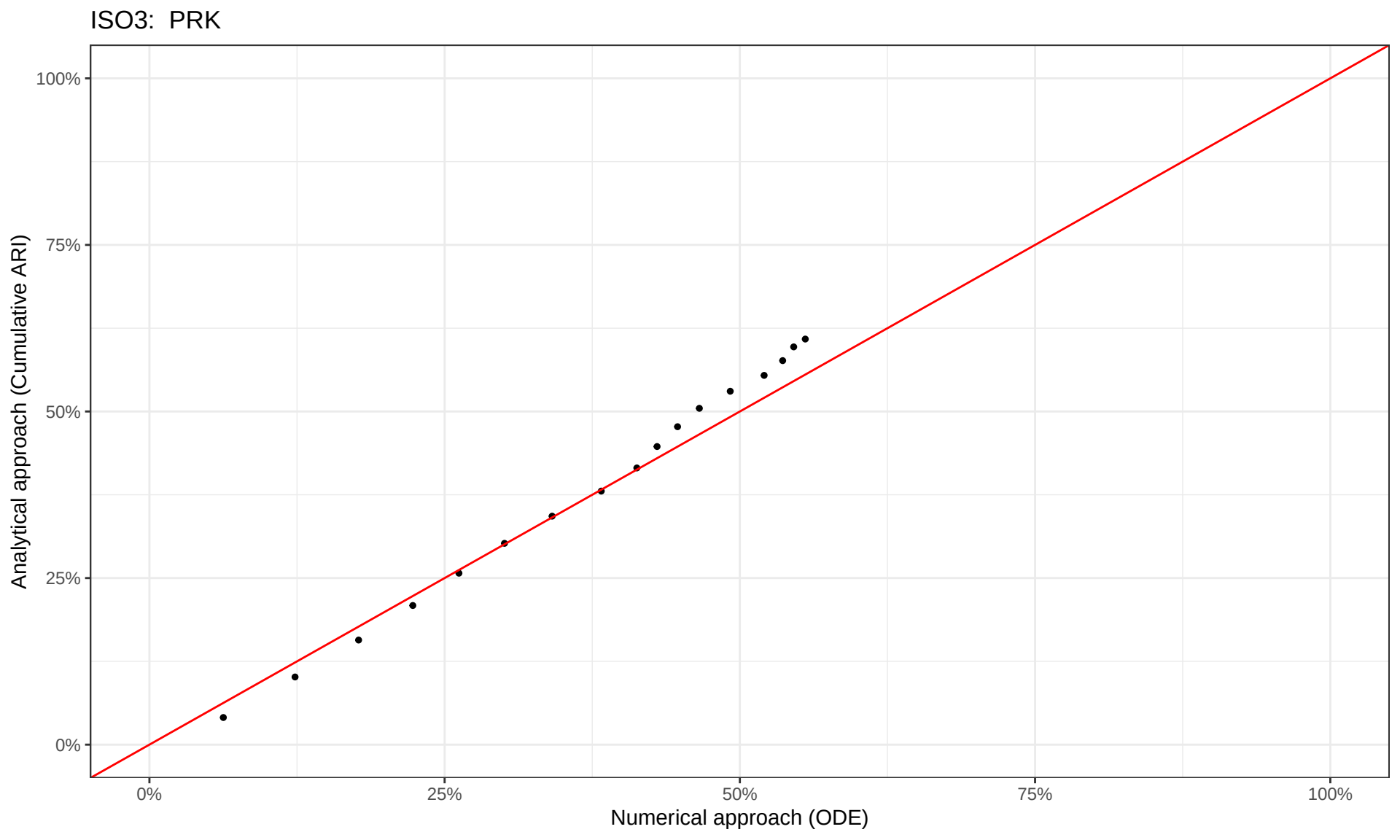
Numerical approach (ODE)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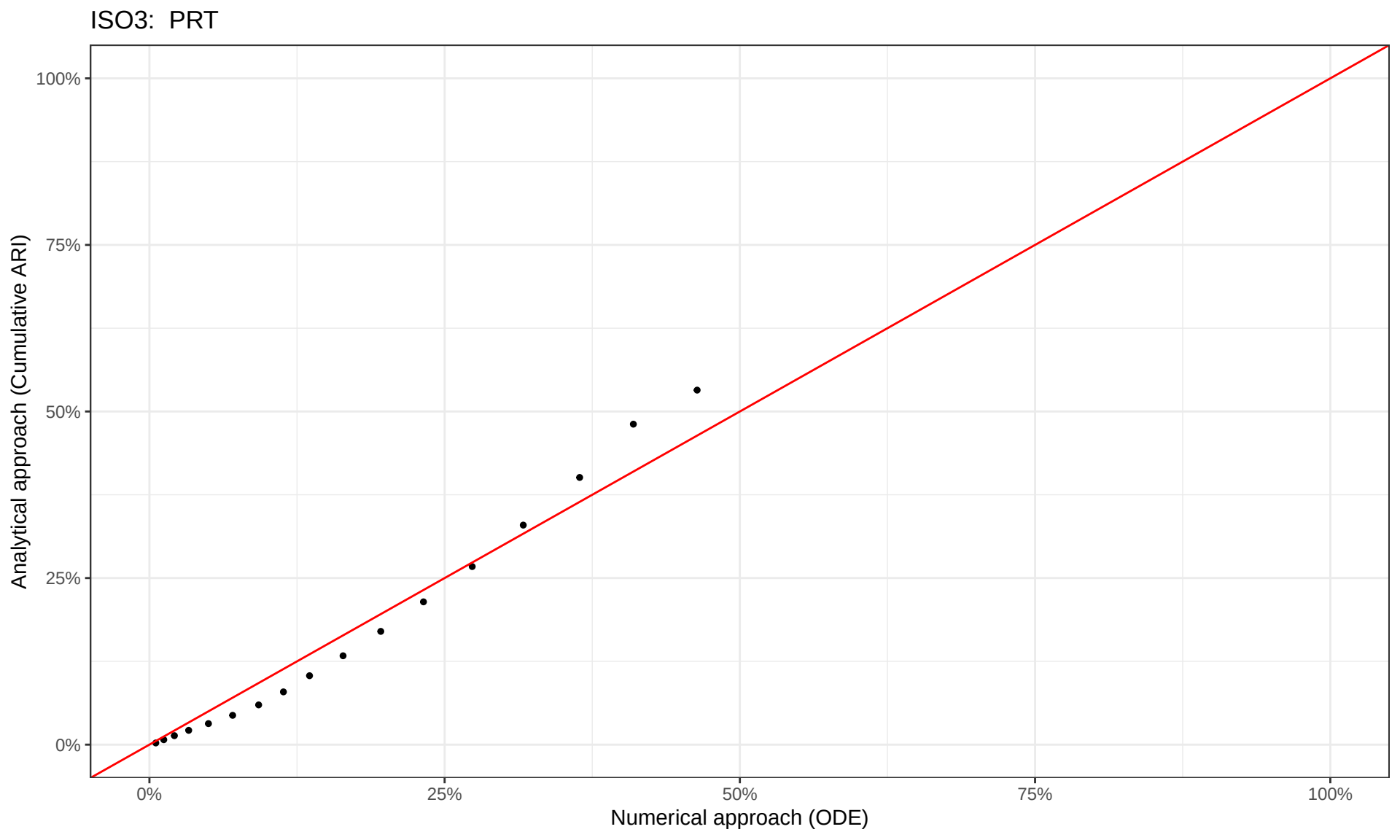
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Numerical approach (ODE)
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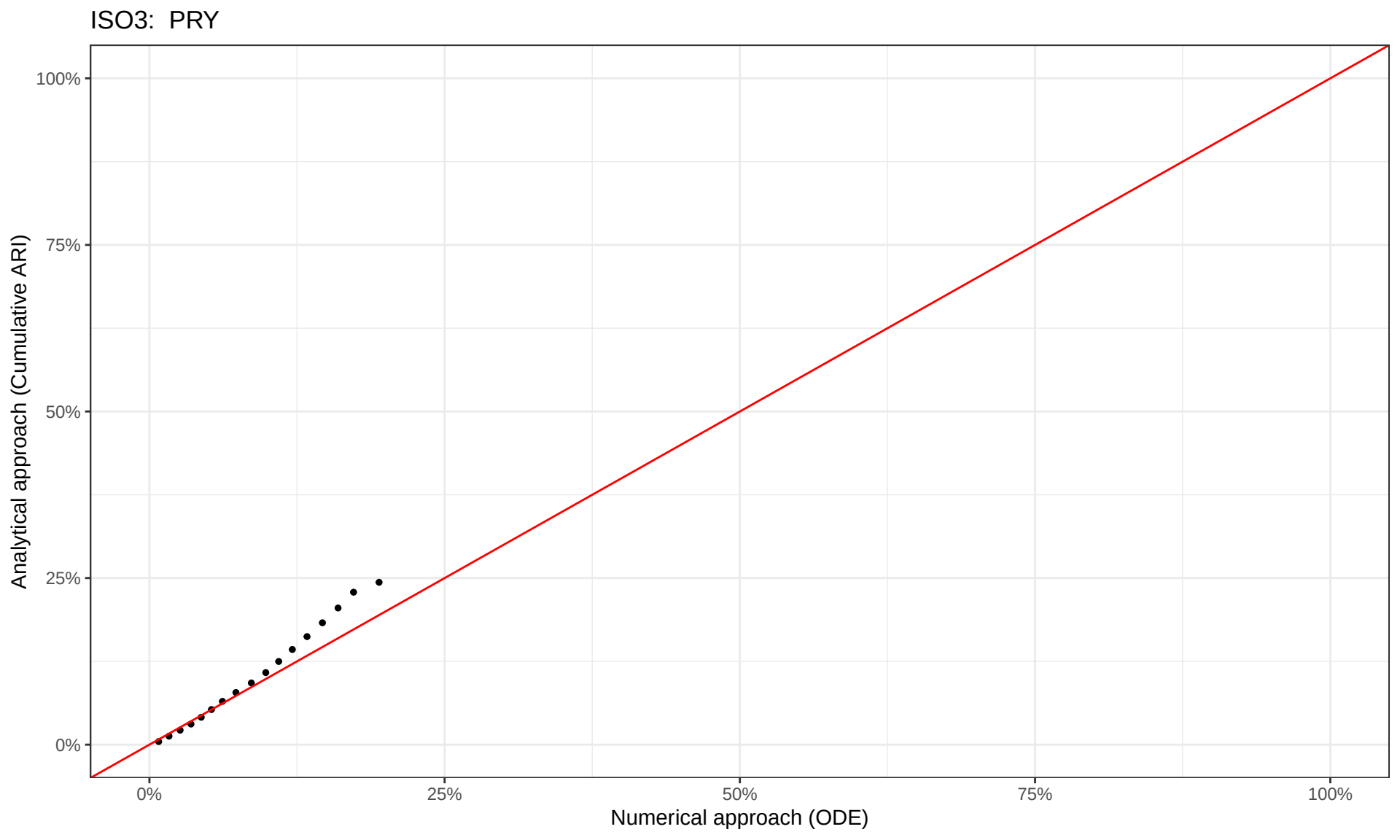
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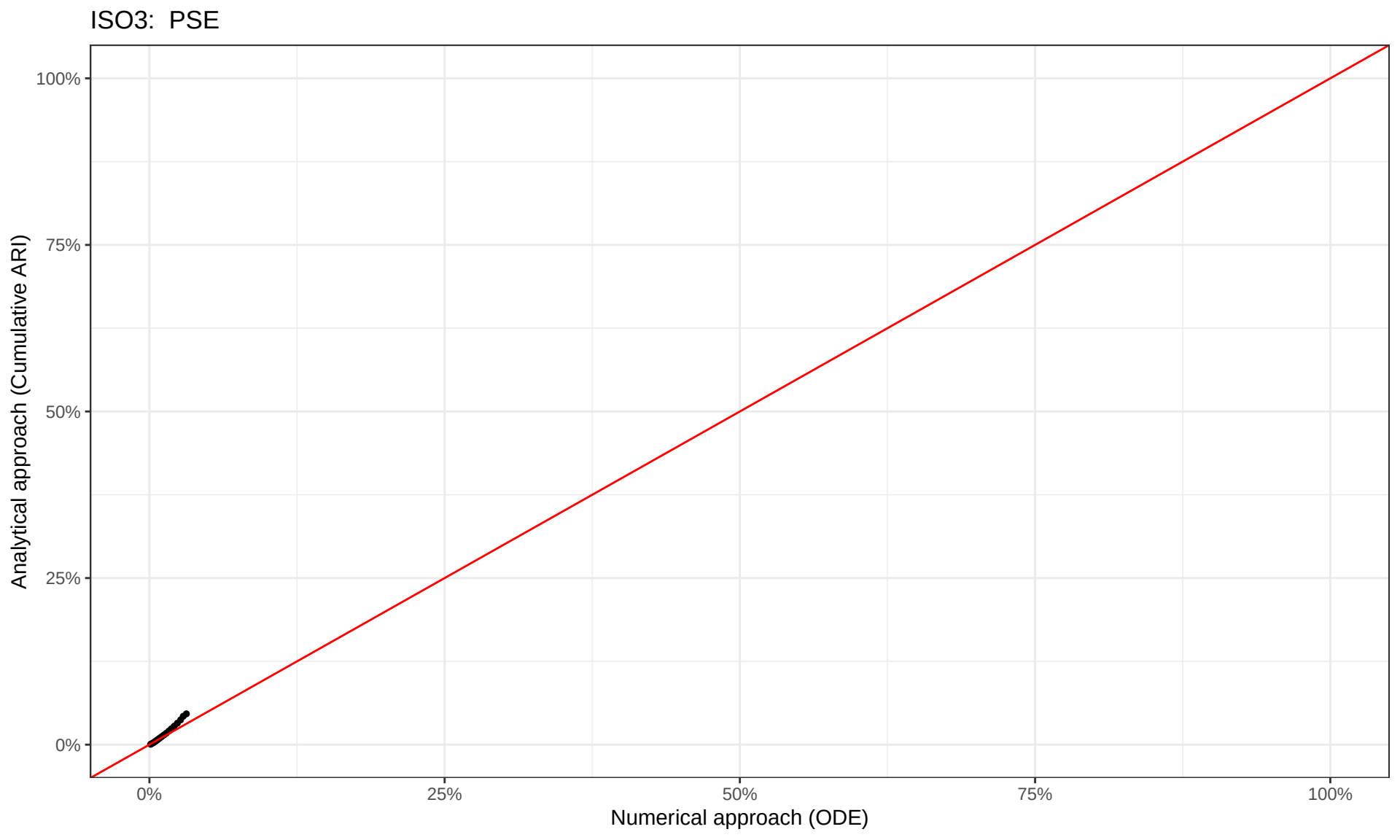
Numerical approach (ODE)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Numerical approach (ODE)
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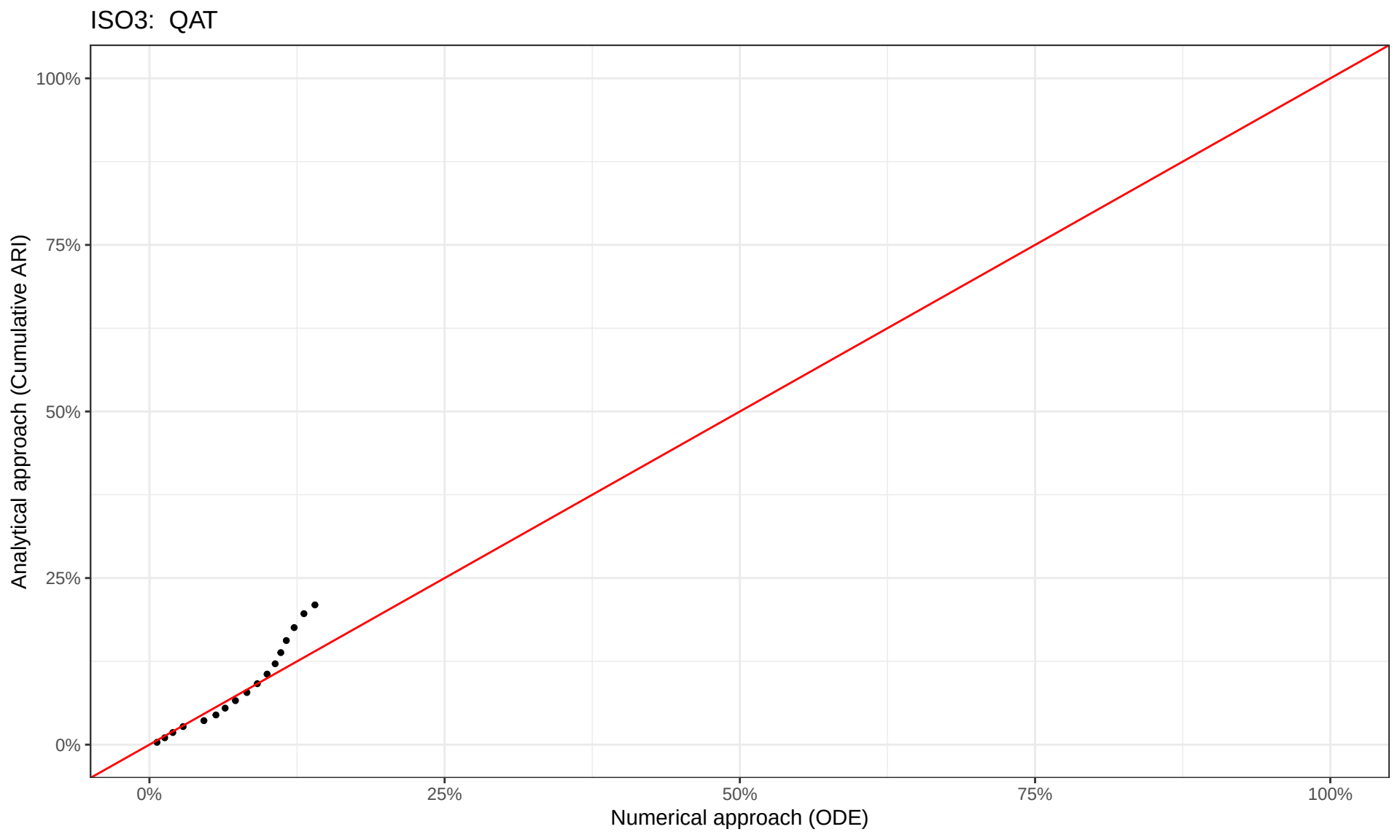
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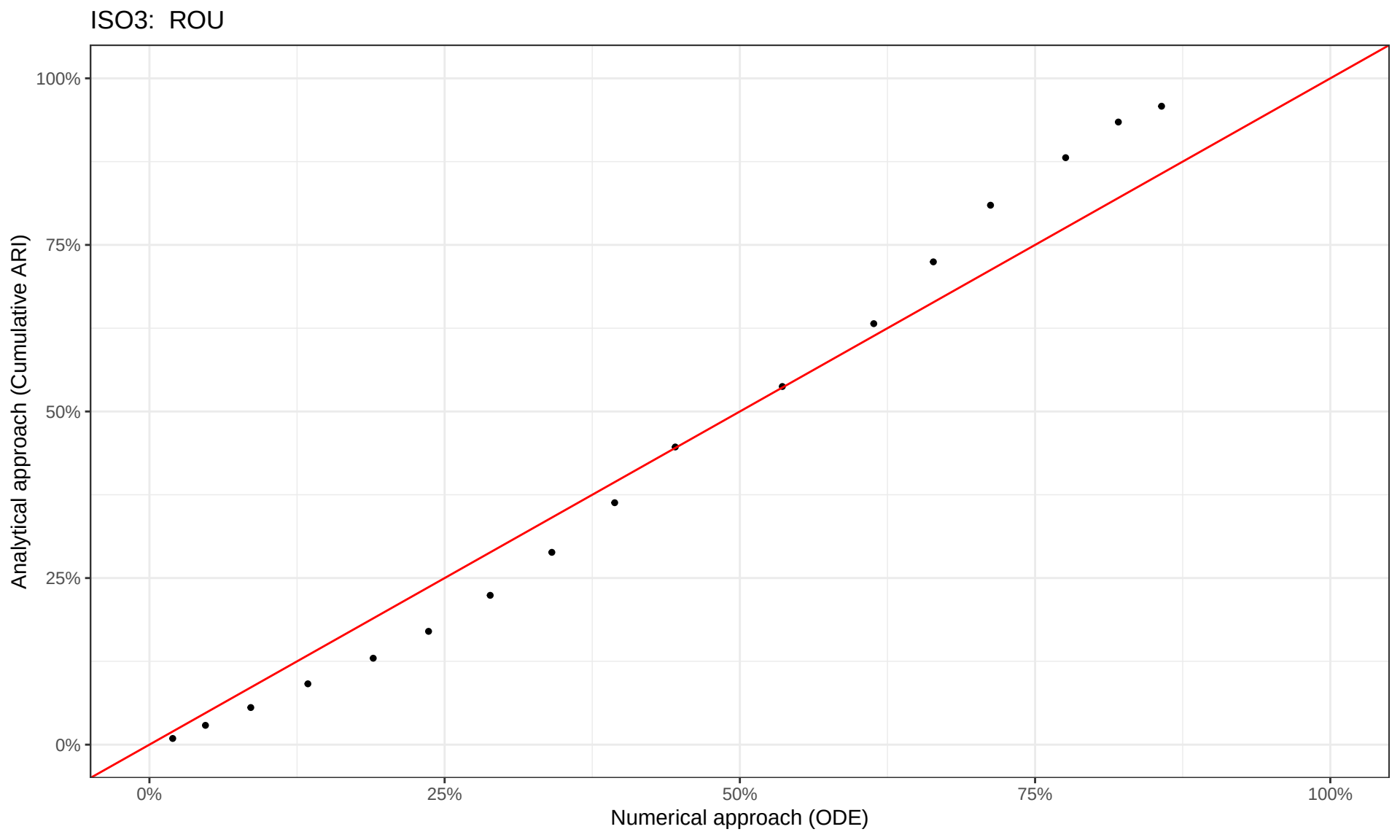
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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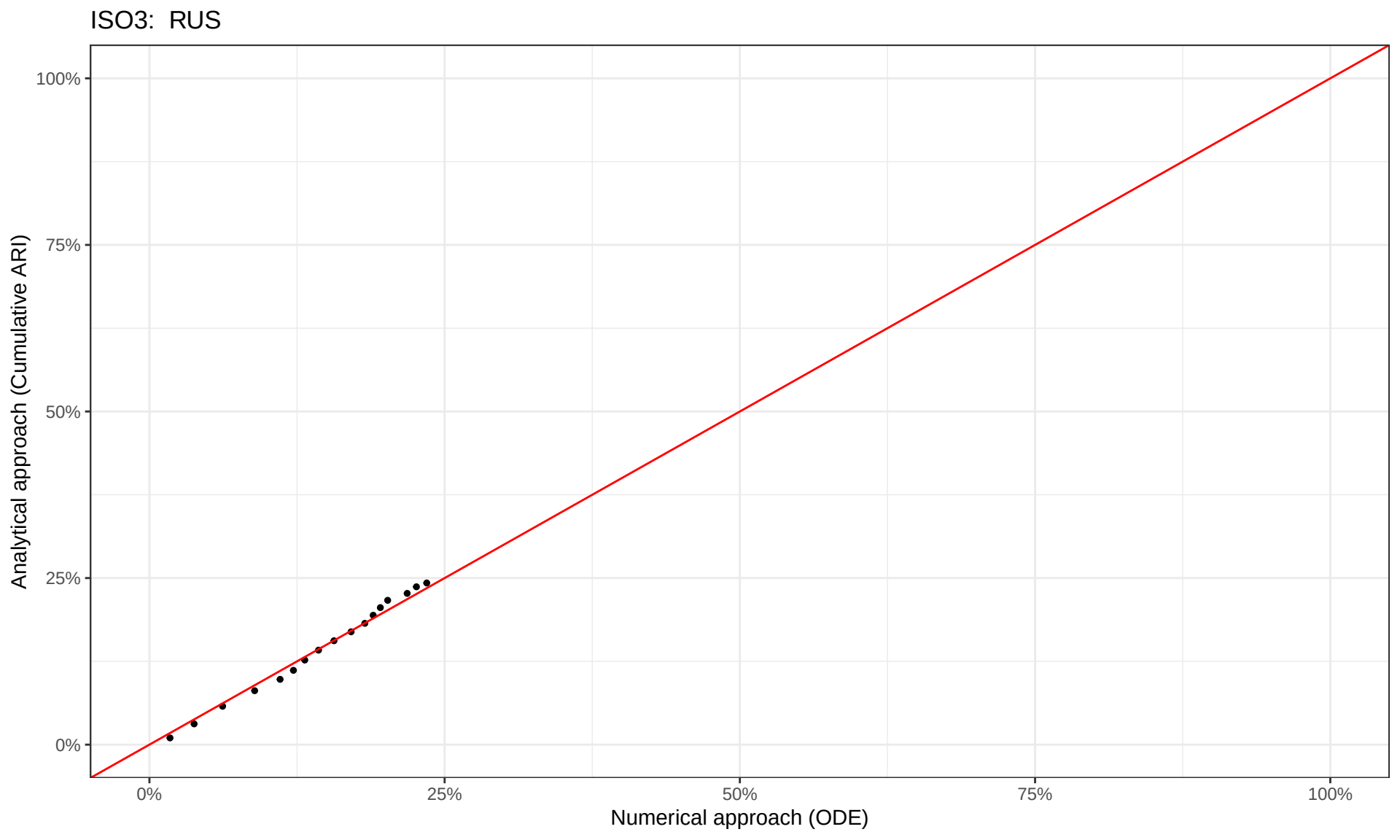
Numerical approach (ODE)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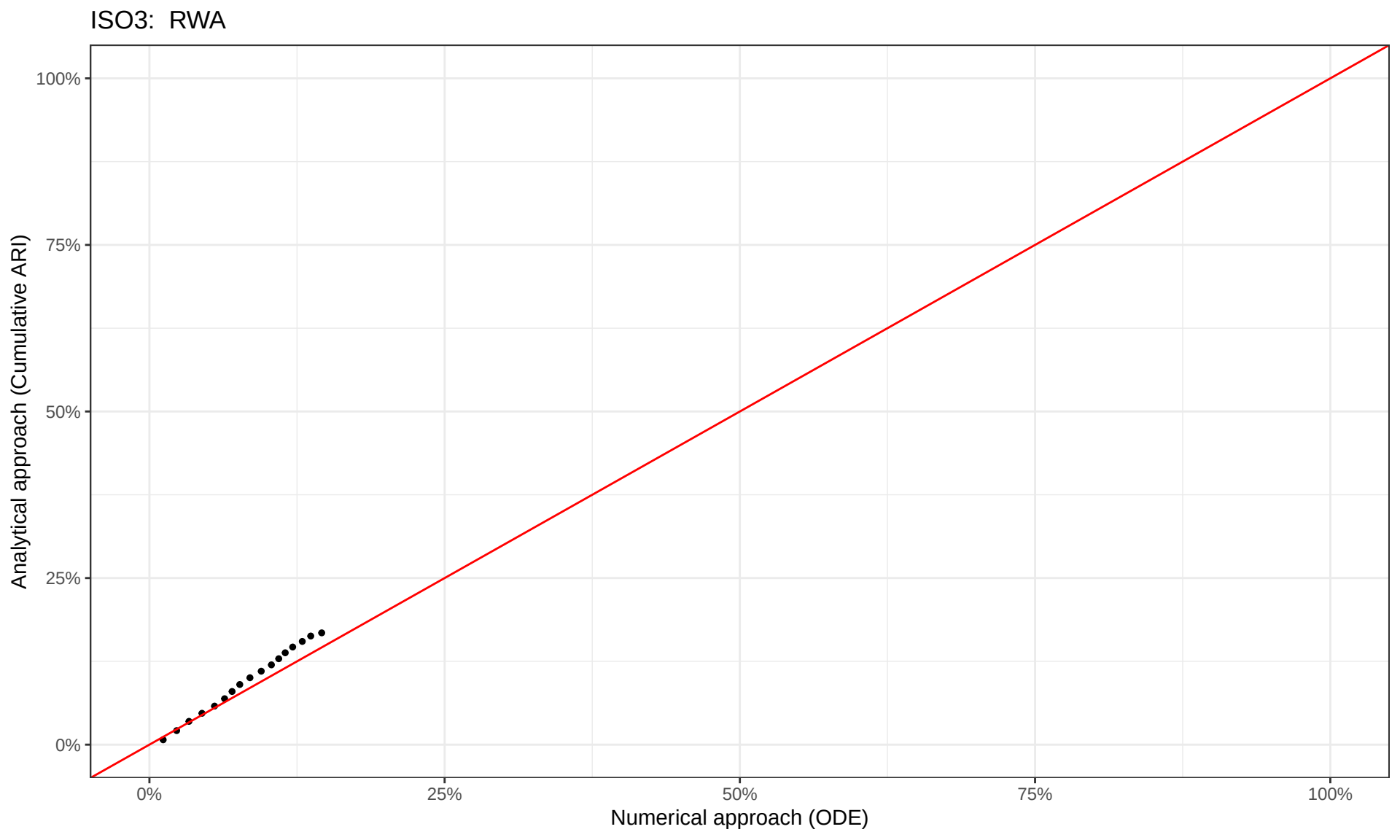
Numerical approach (ODE)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Numerical approach (ODE)
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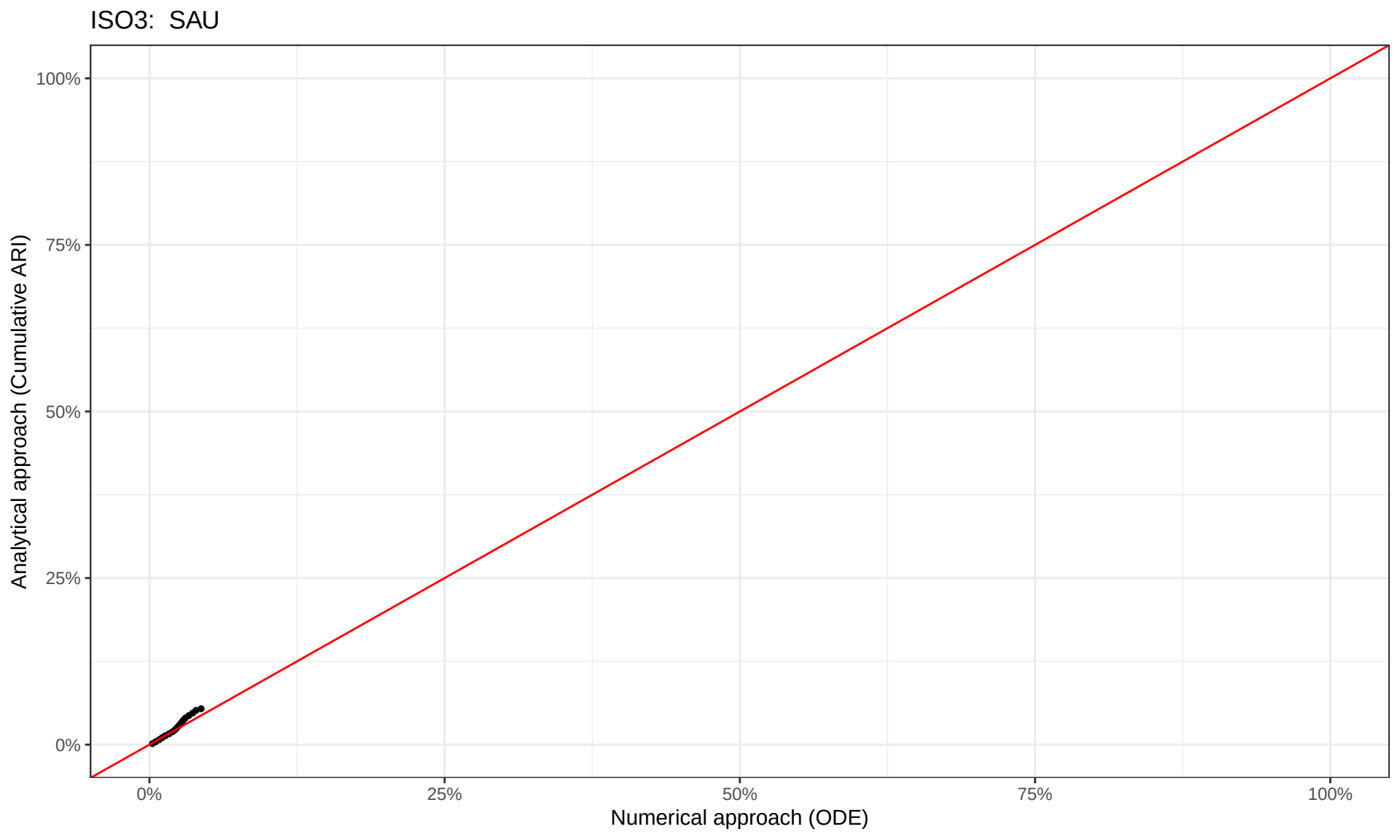
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Analytical approach (Cumulative ARI)
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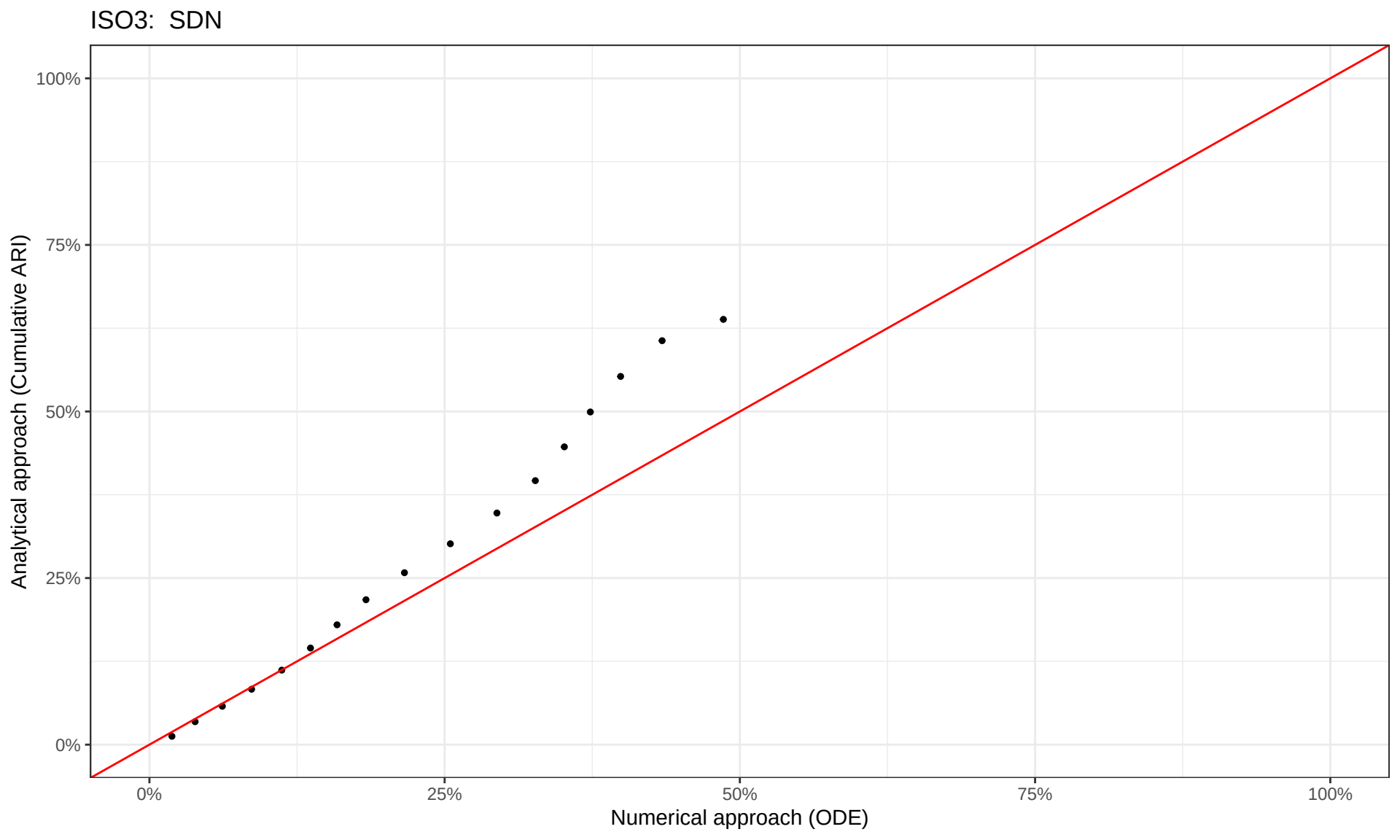
Numerical approach (ODE)


ISO3: SDN
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Analytical approach (Cumulative ARI)
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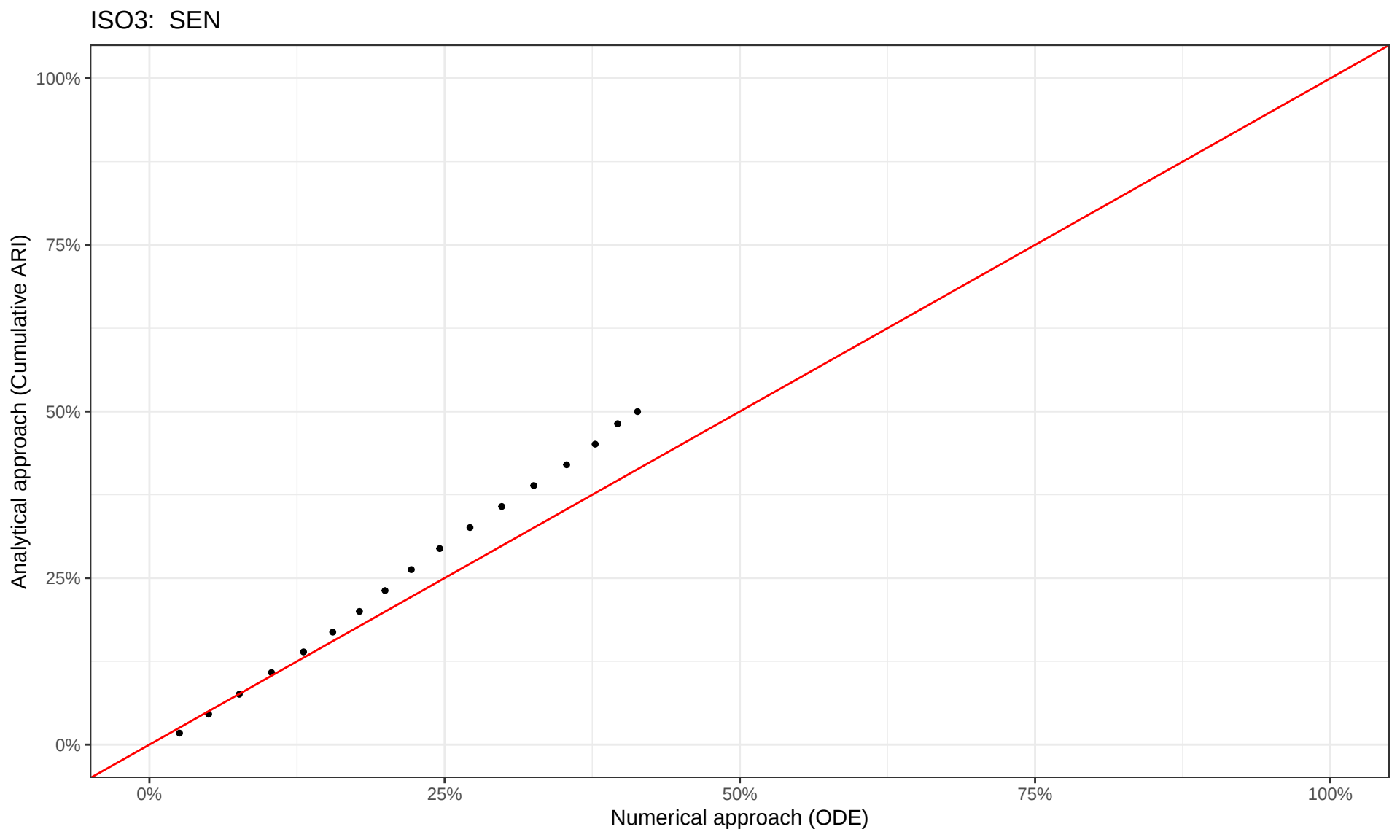
Numerical approach (ODE)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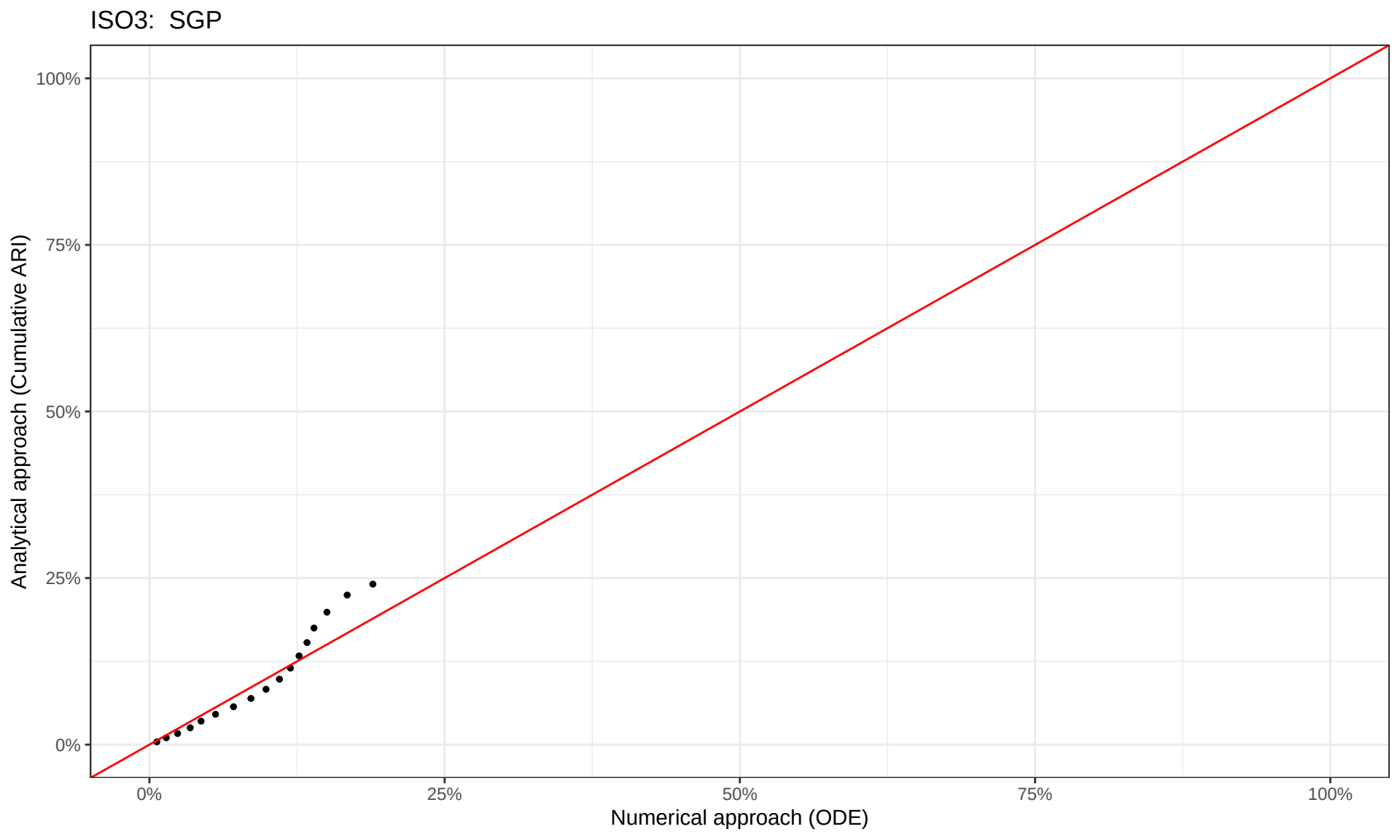
Numerical approach (ODE)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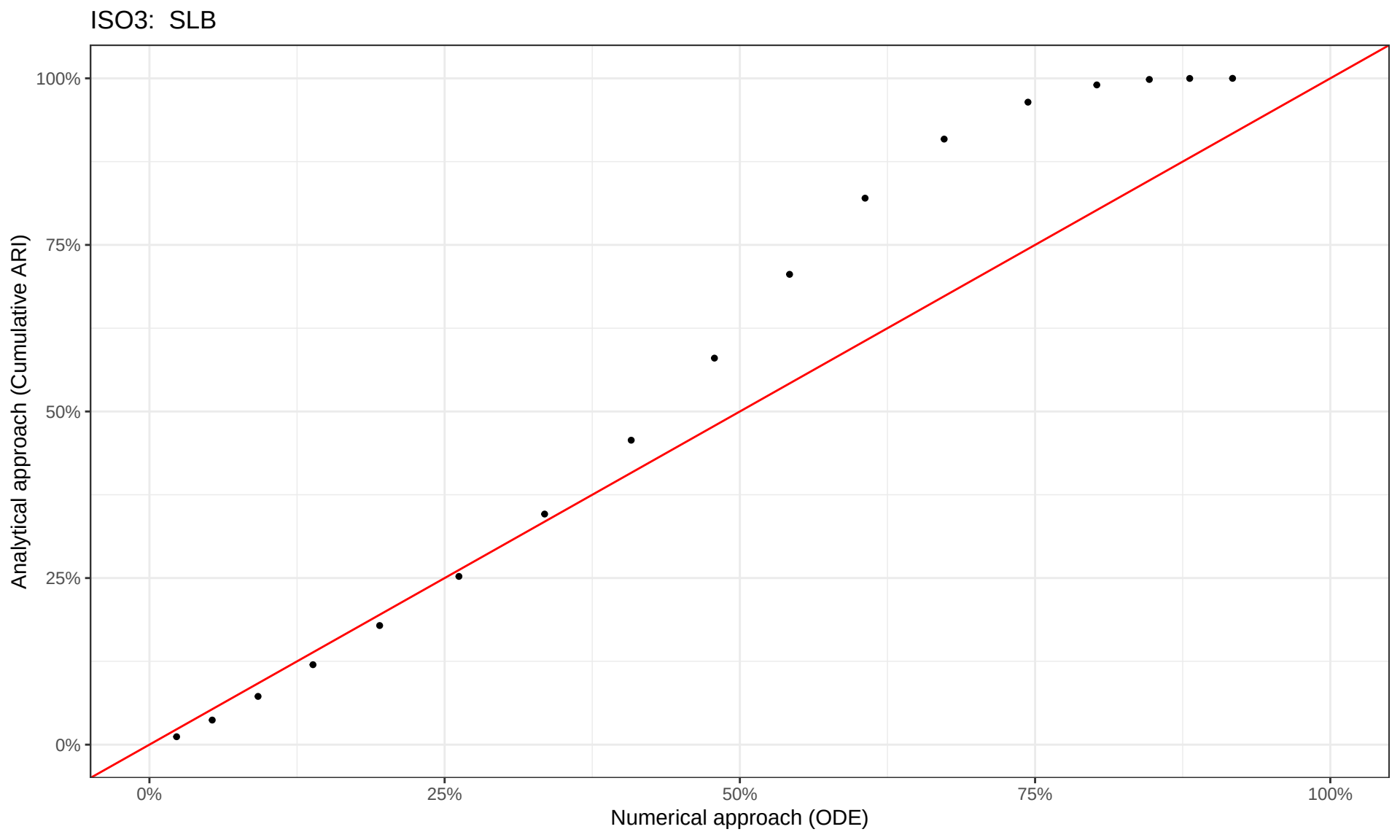
Numerical approach (ODE)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Numerical approach (ODE)
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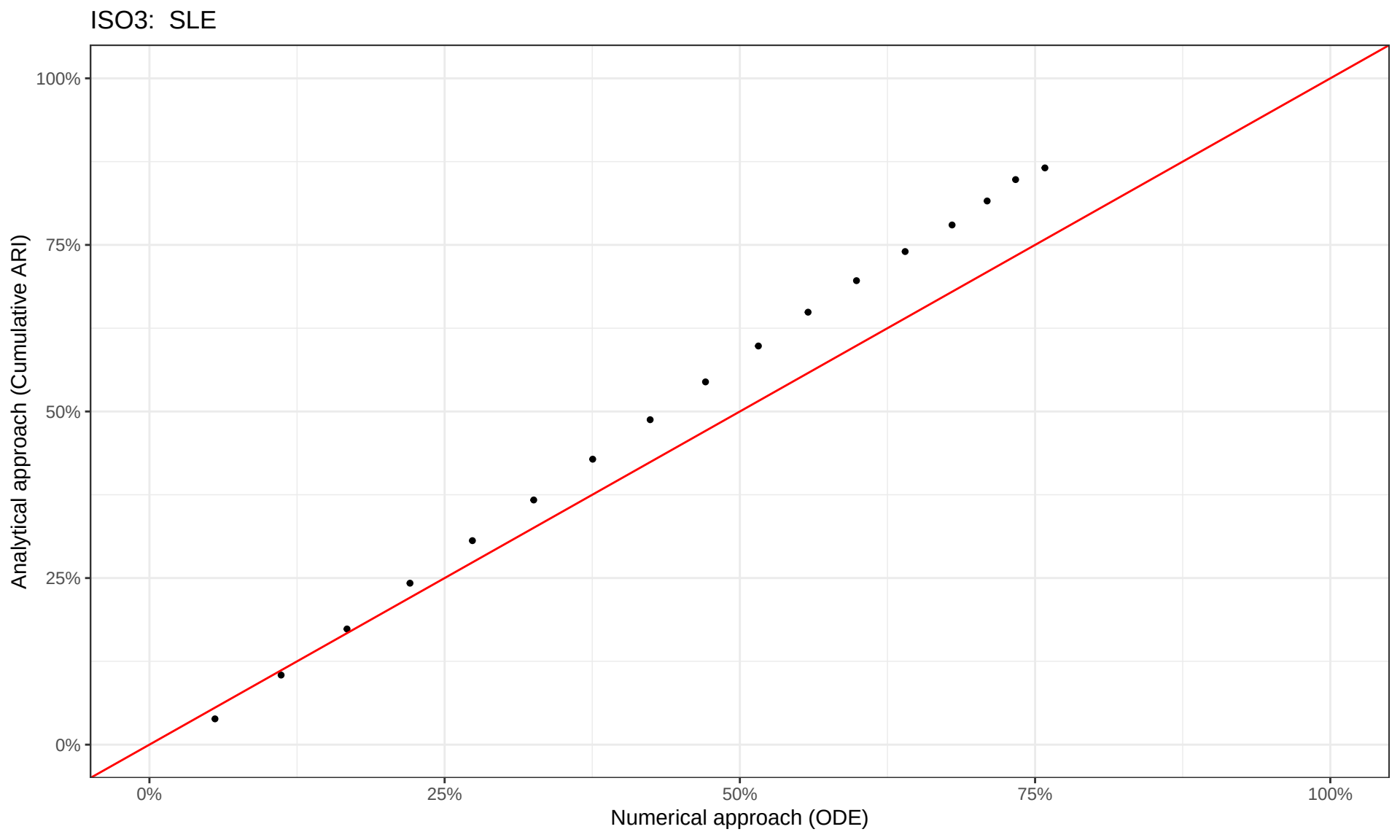
ISO3: SLE
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Analytical approach (Cumulative ARI)
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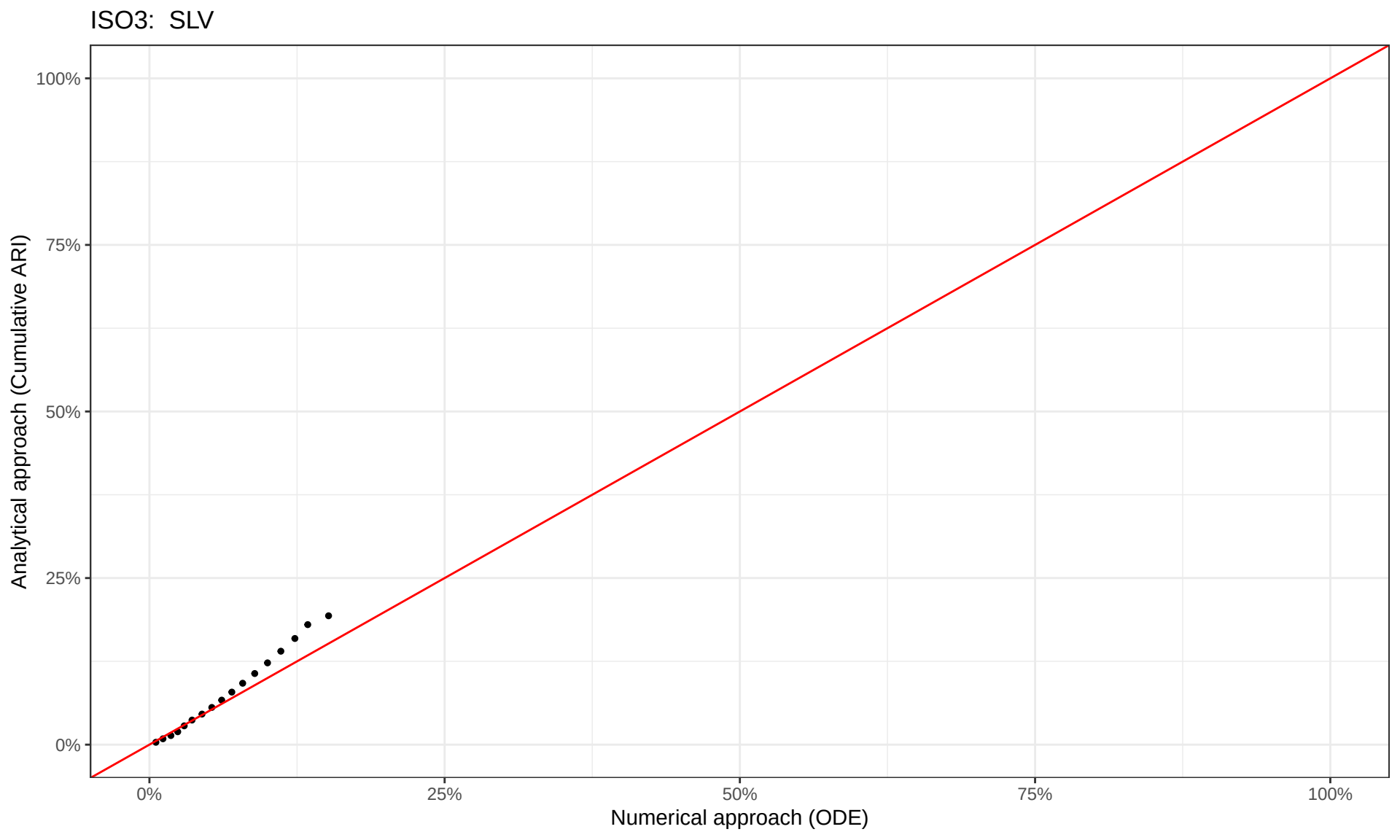
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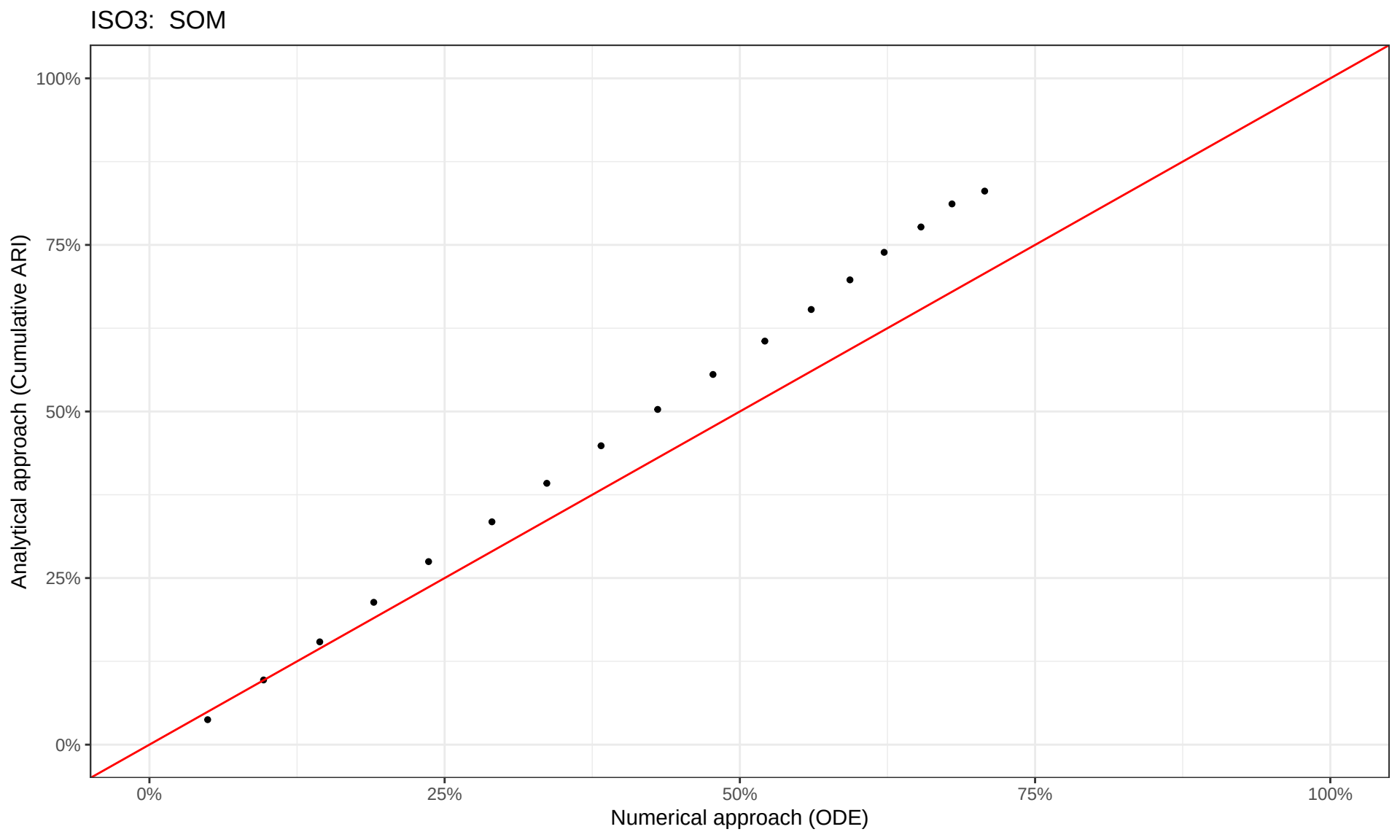
Numerical approach (ODE)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Analytical approach (Cumulative ARI)
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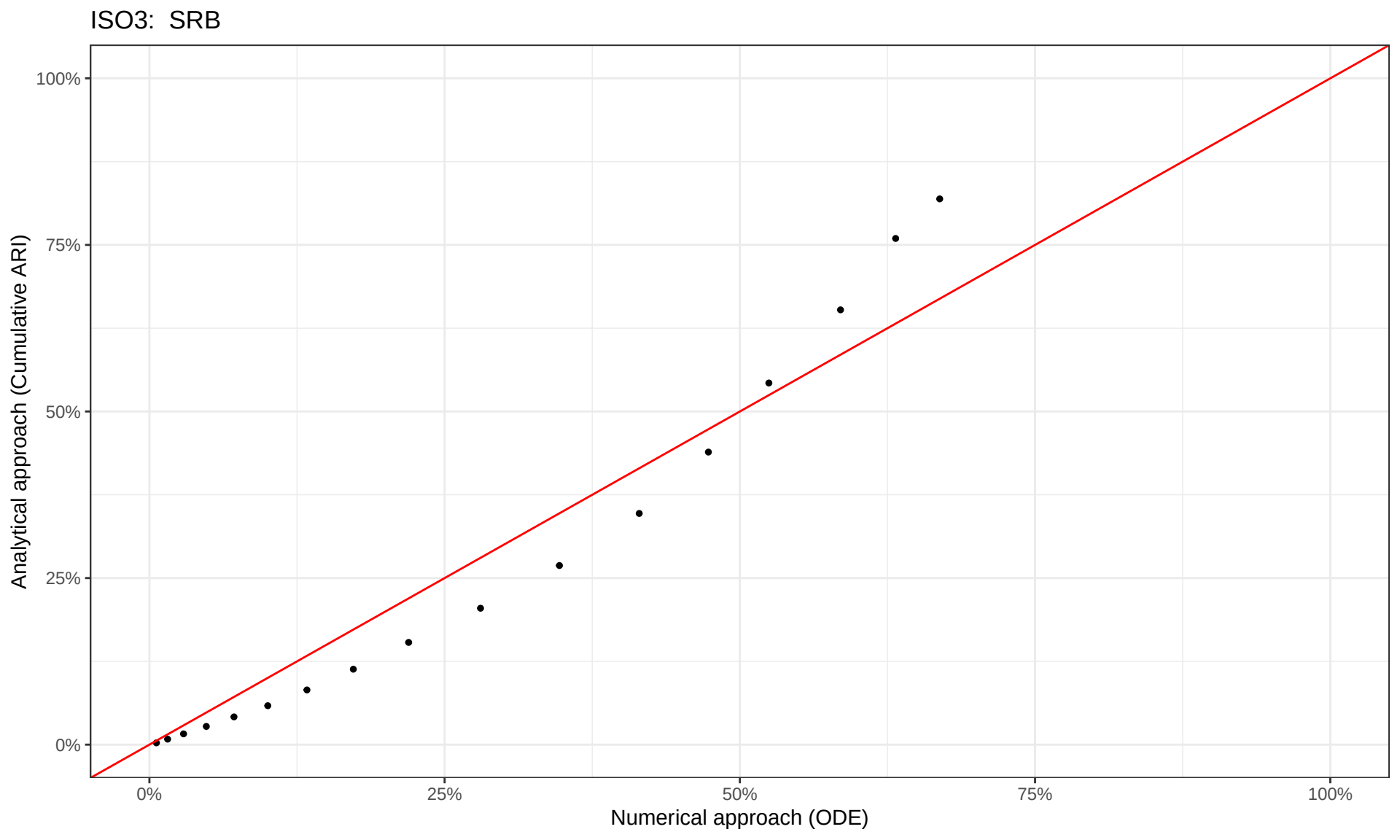
Numerical approach (ODE)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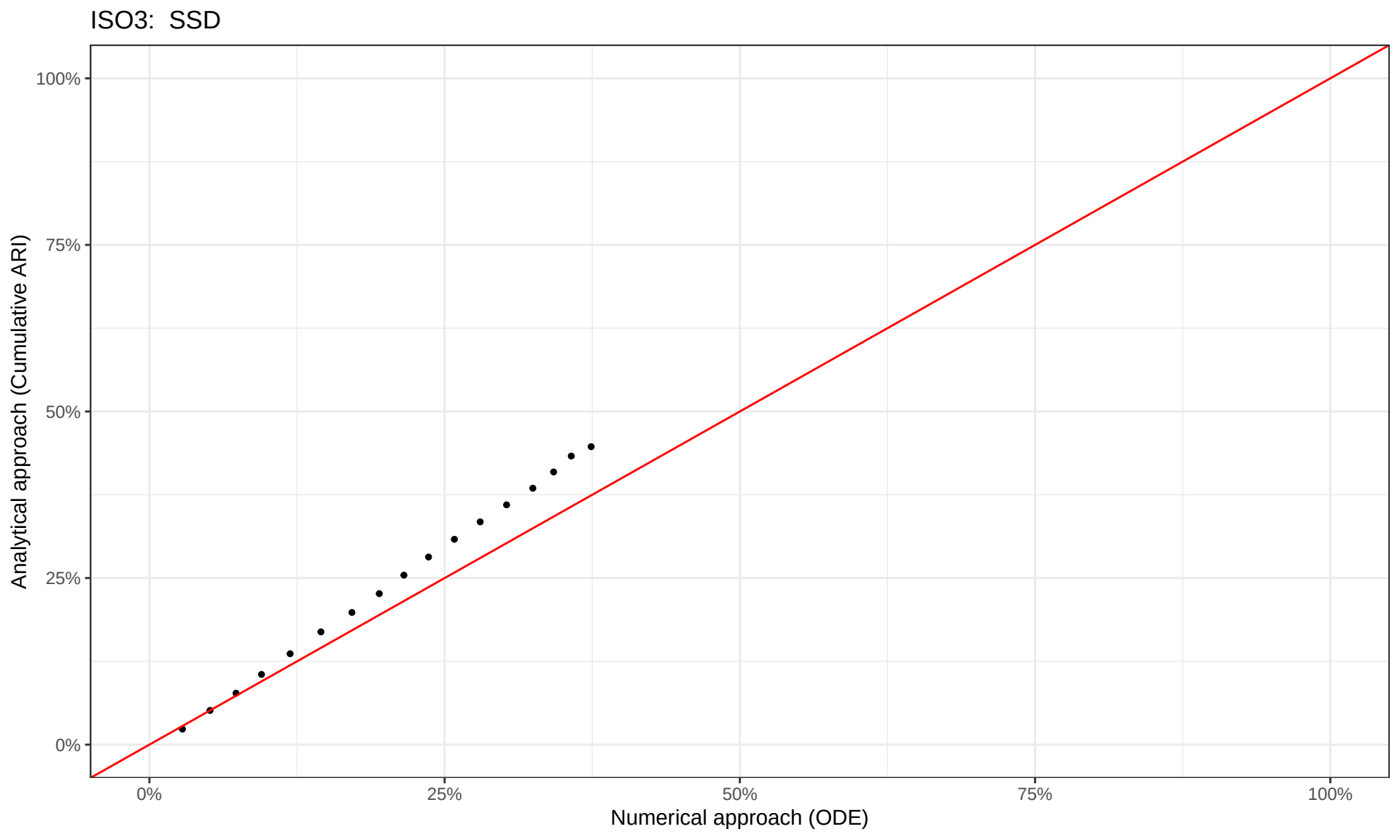
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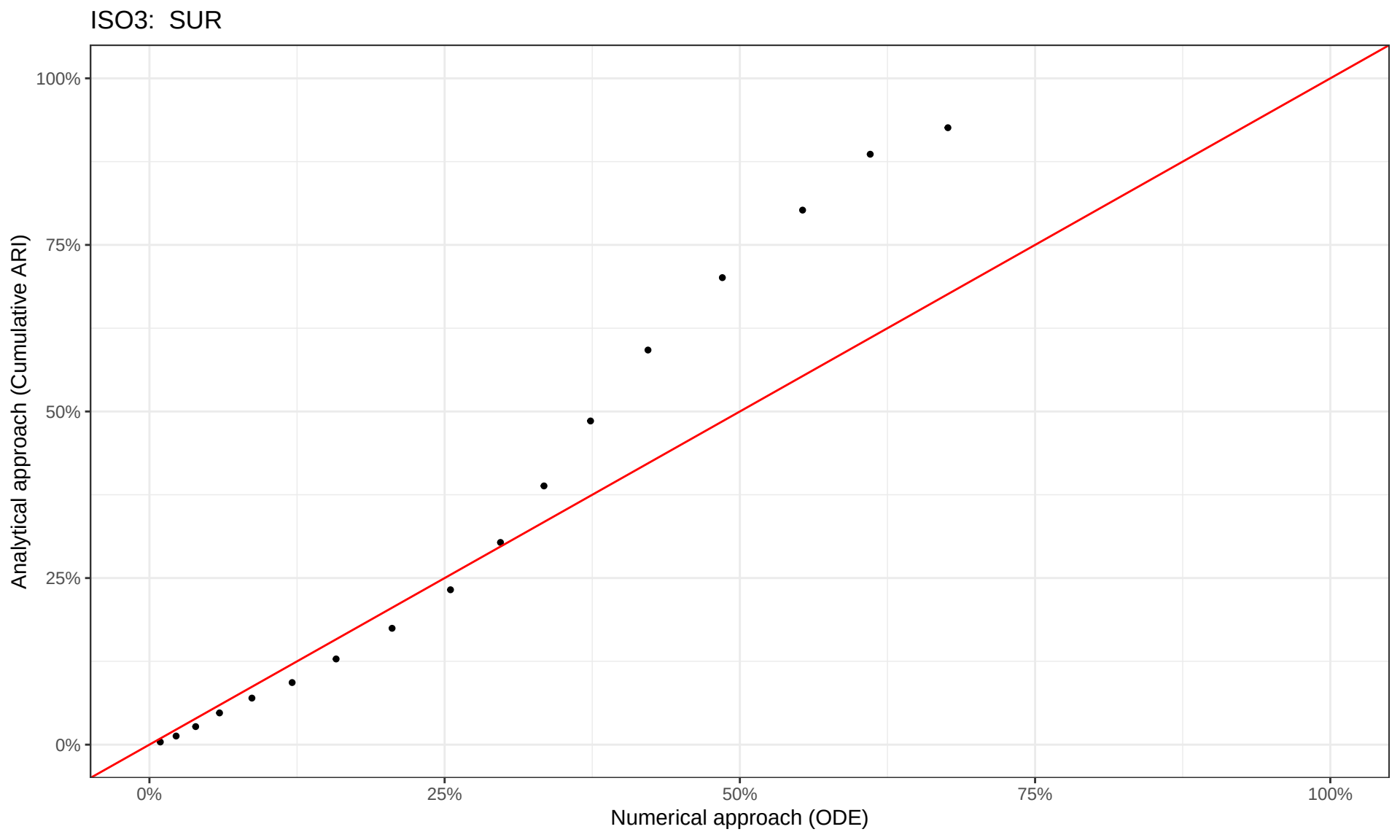
Numerical approach (ODE)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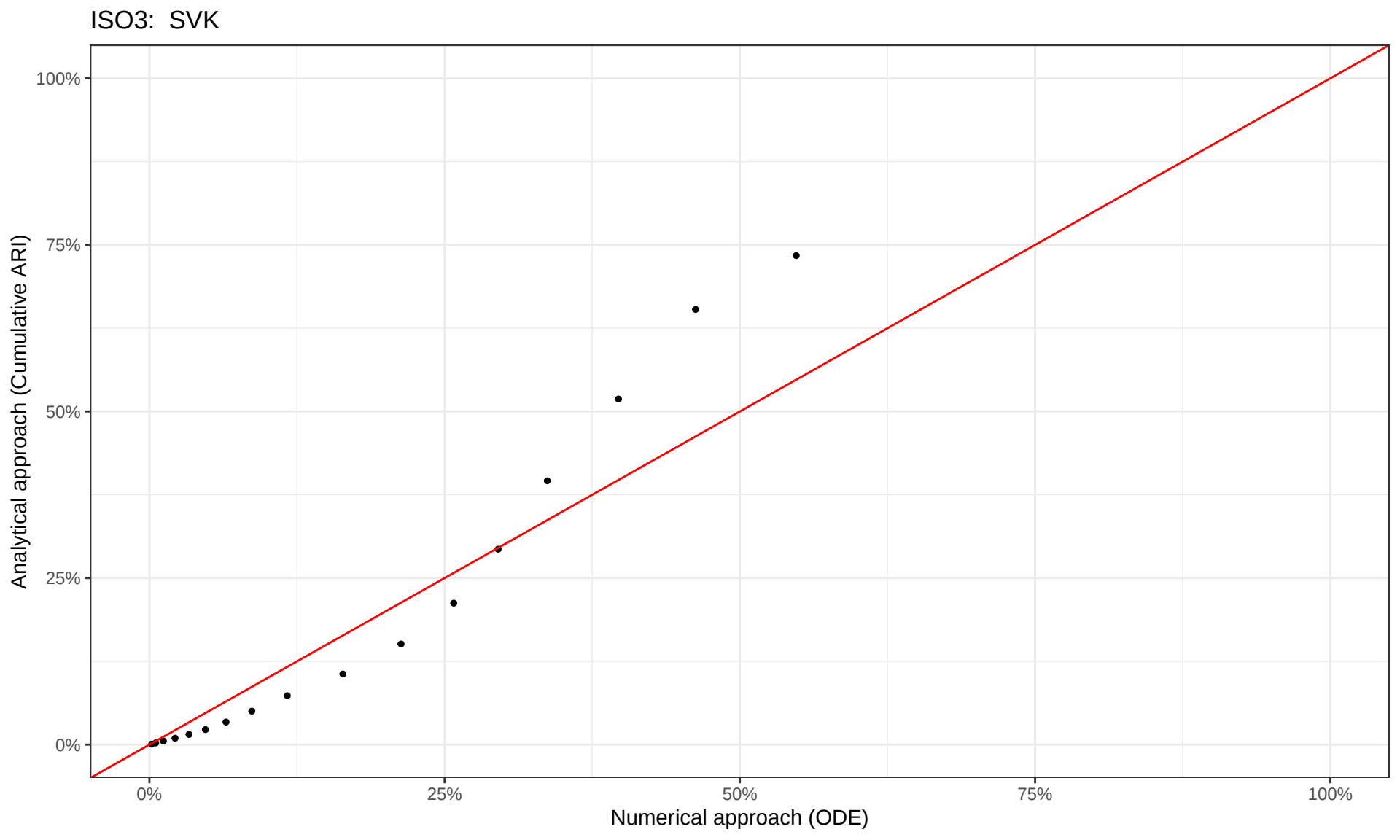
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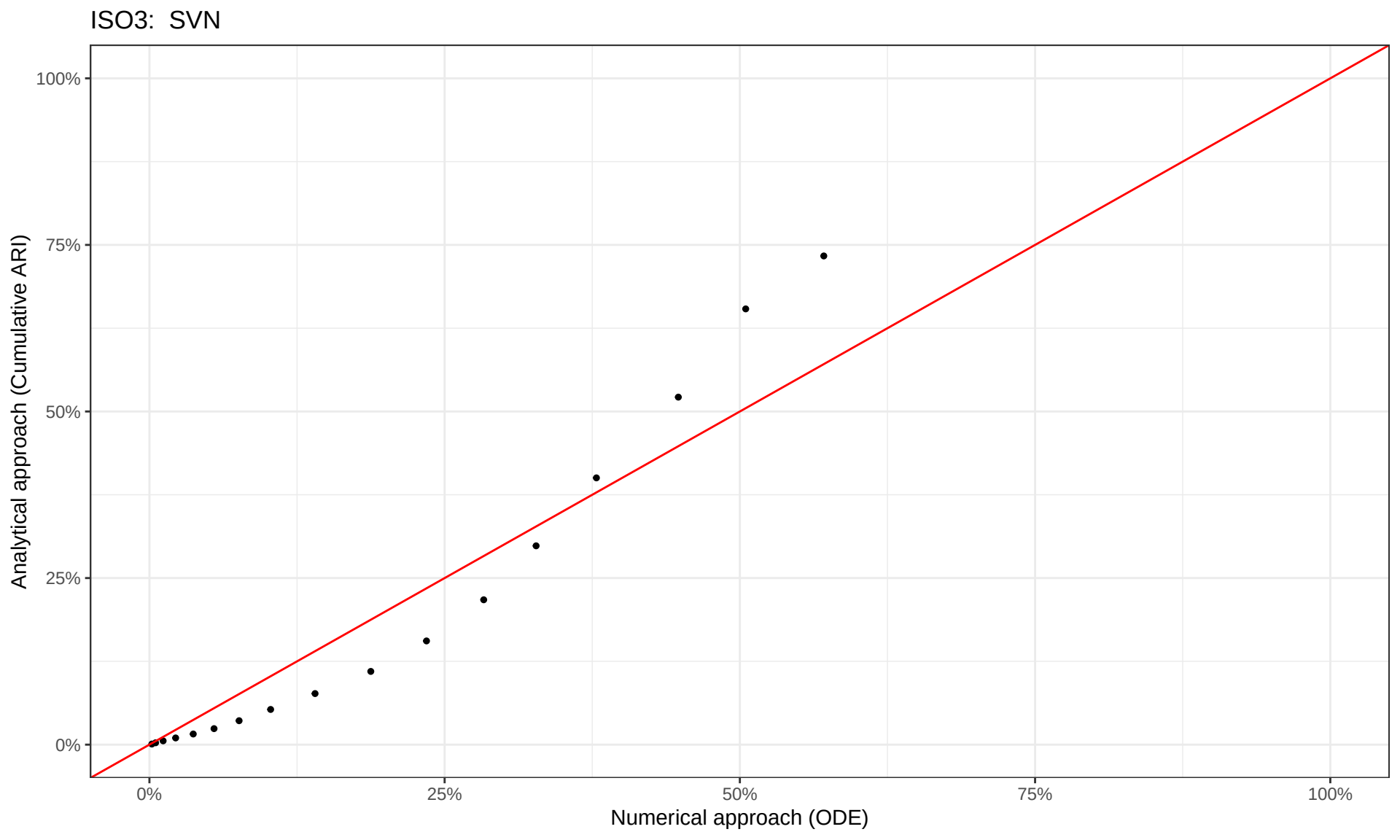
Numerical approach (ODE)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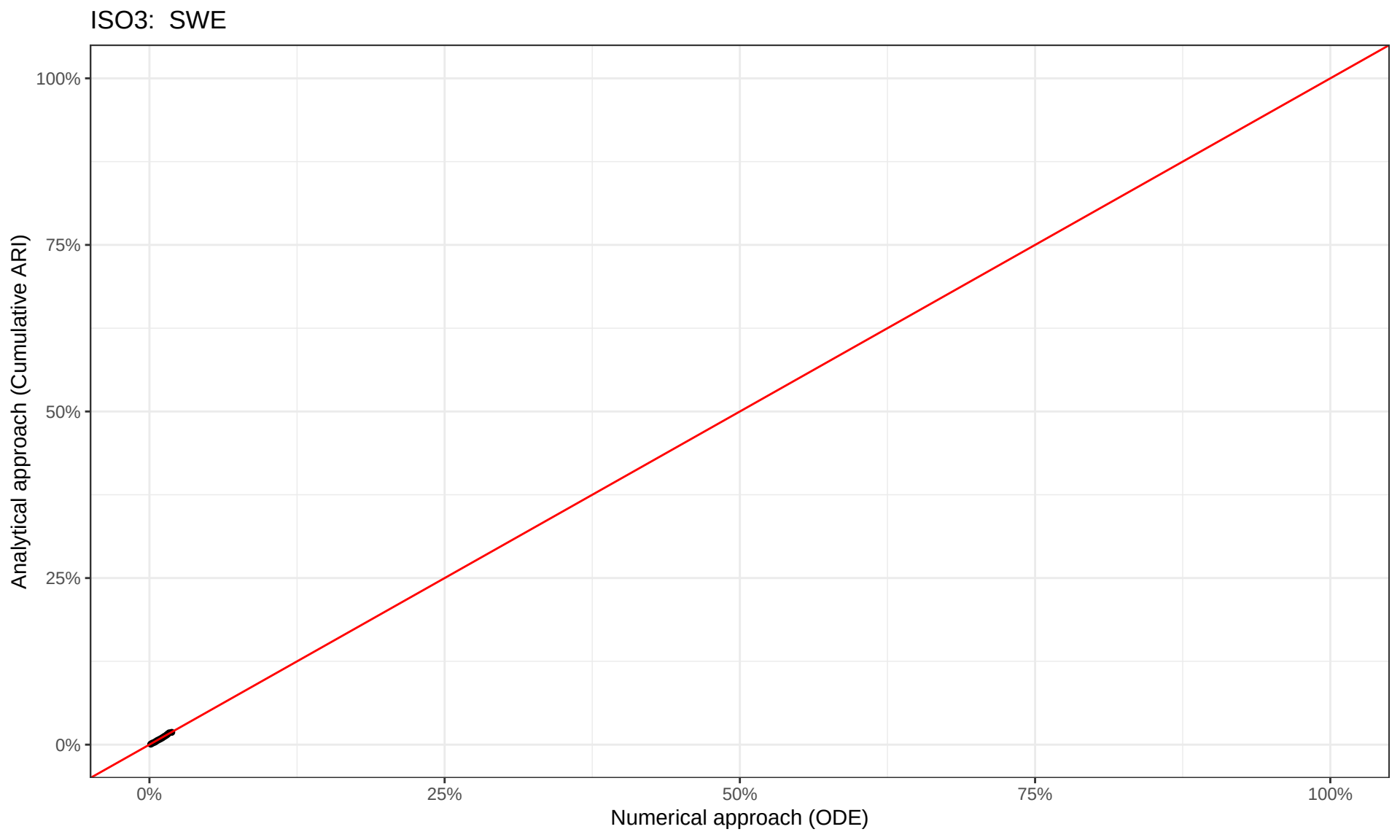
Numerical approach (ODE)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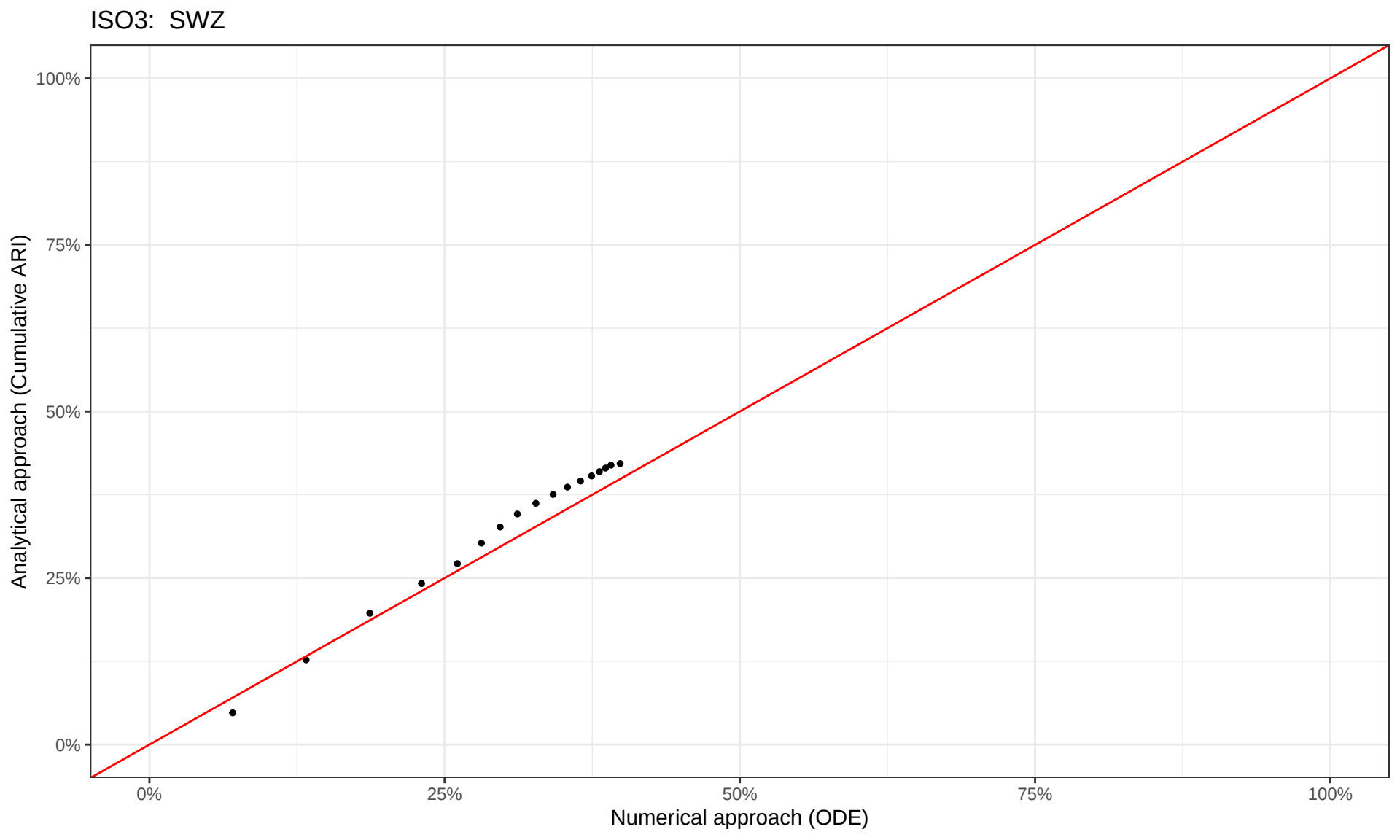
Numerical approach (ODE)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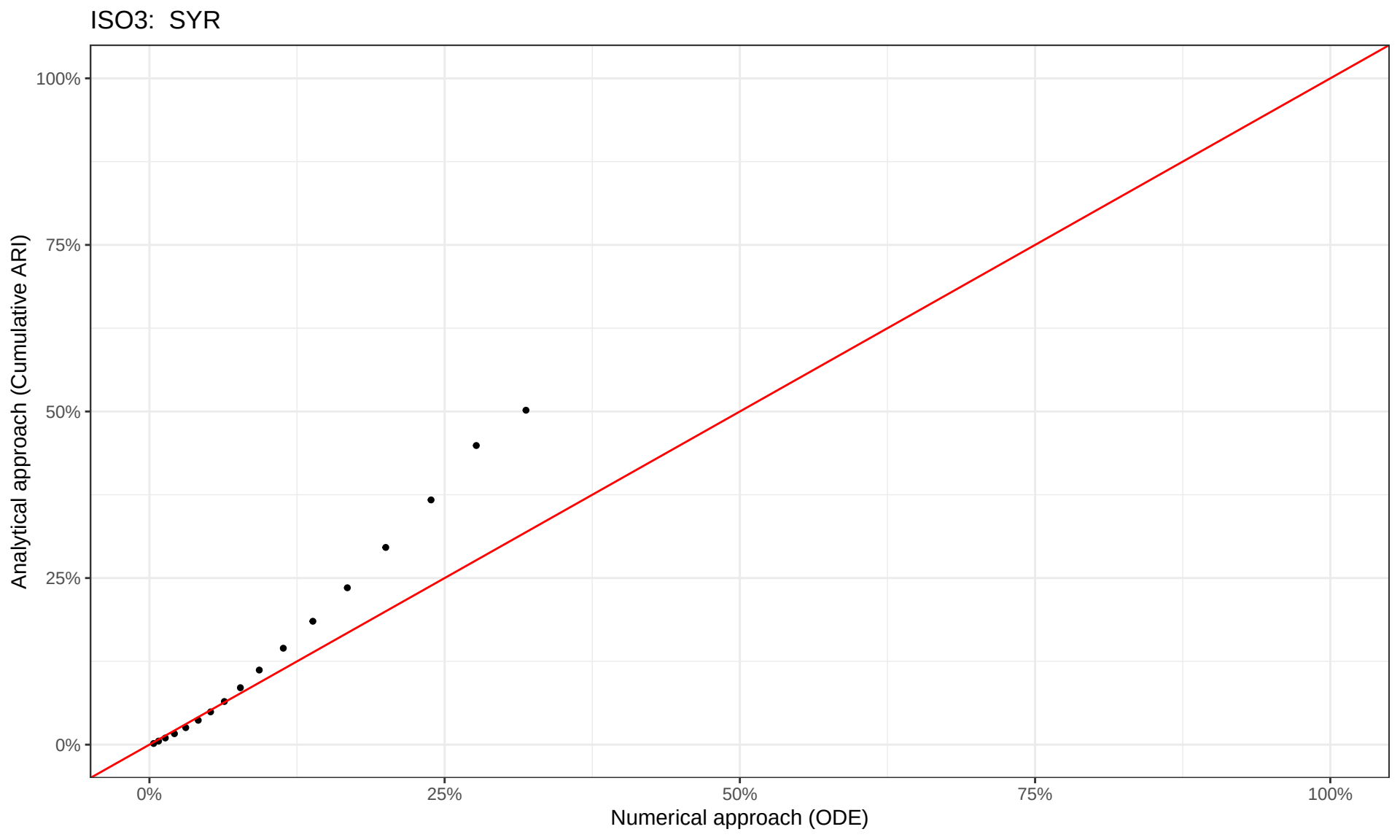
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Numerical approach (ODE)
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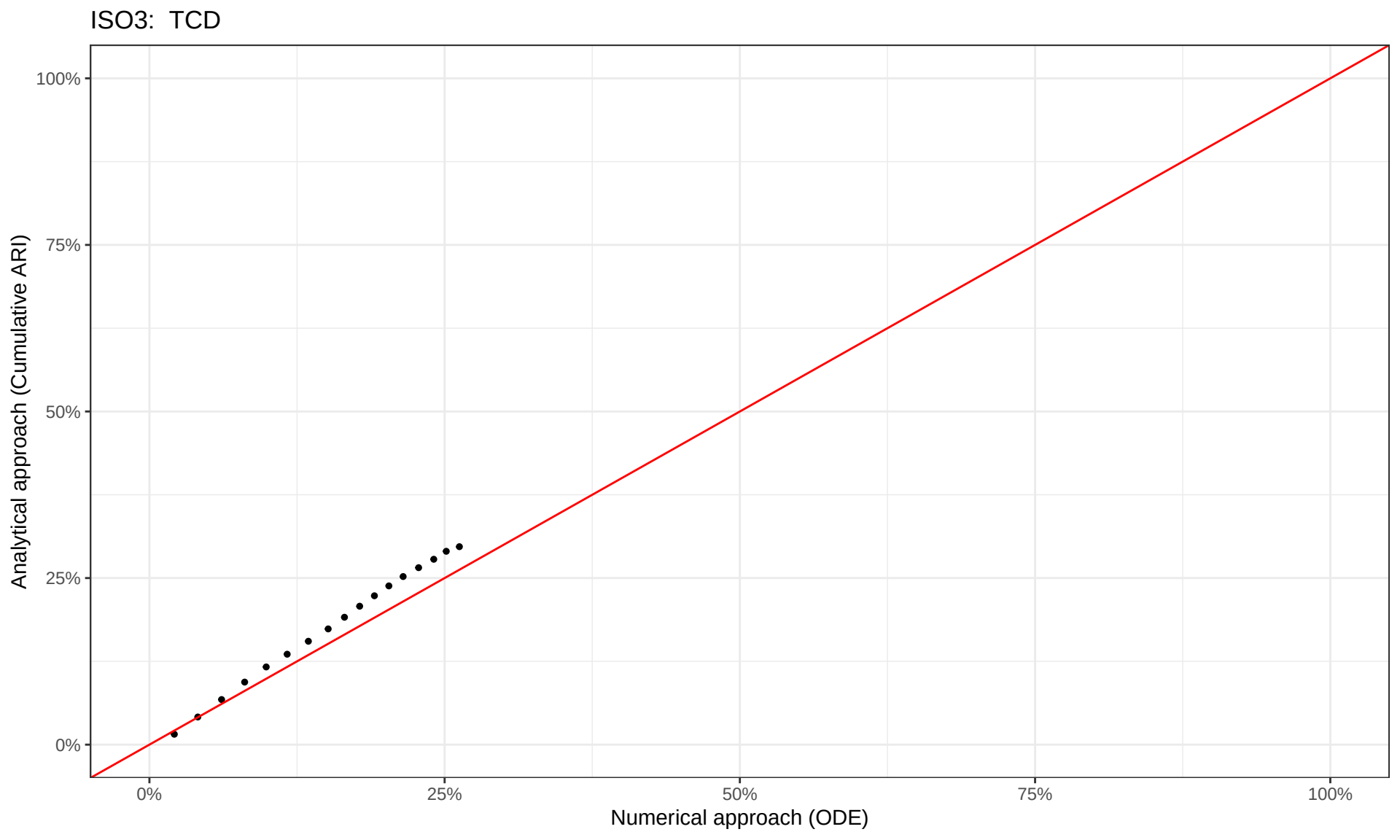
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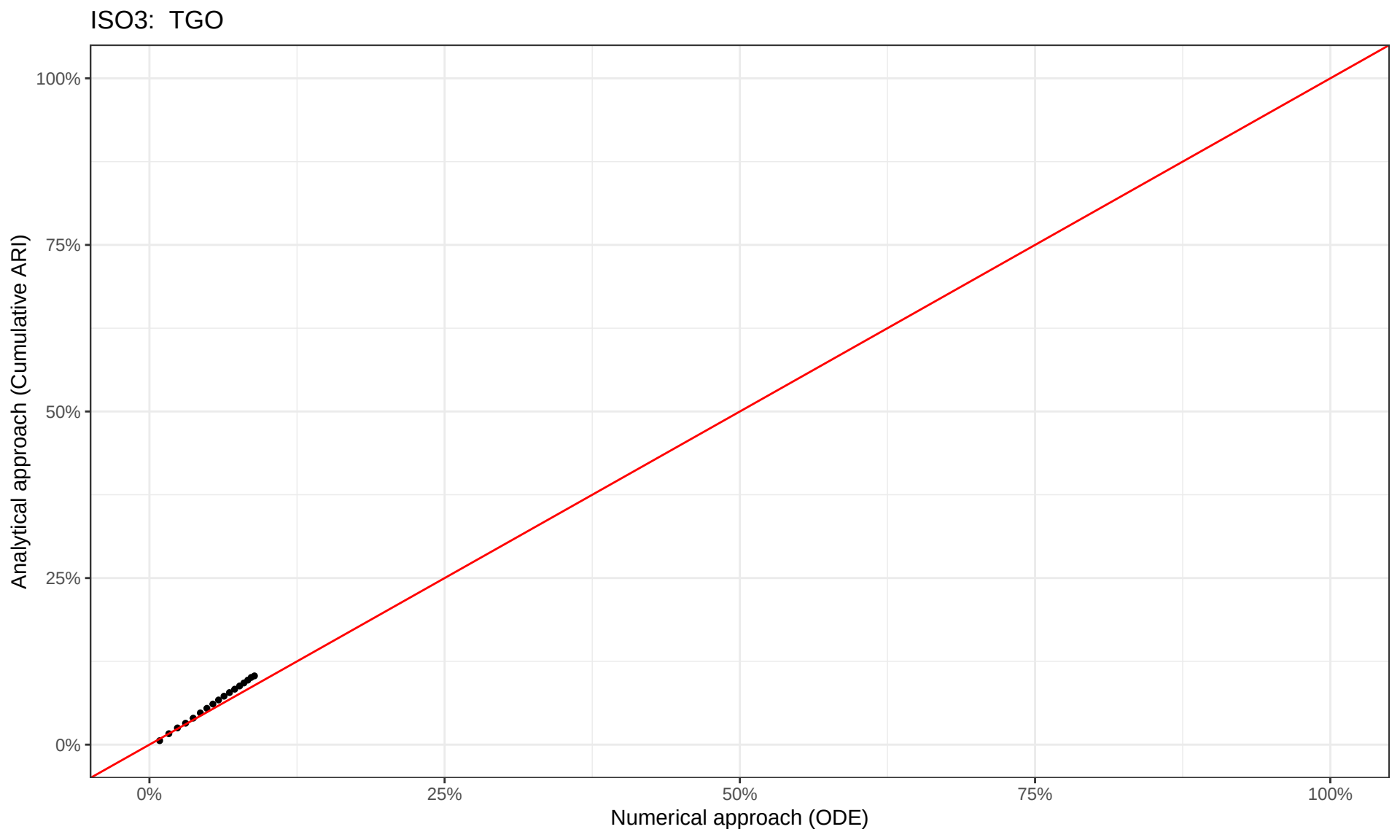
Numerical approach (ODE)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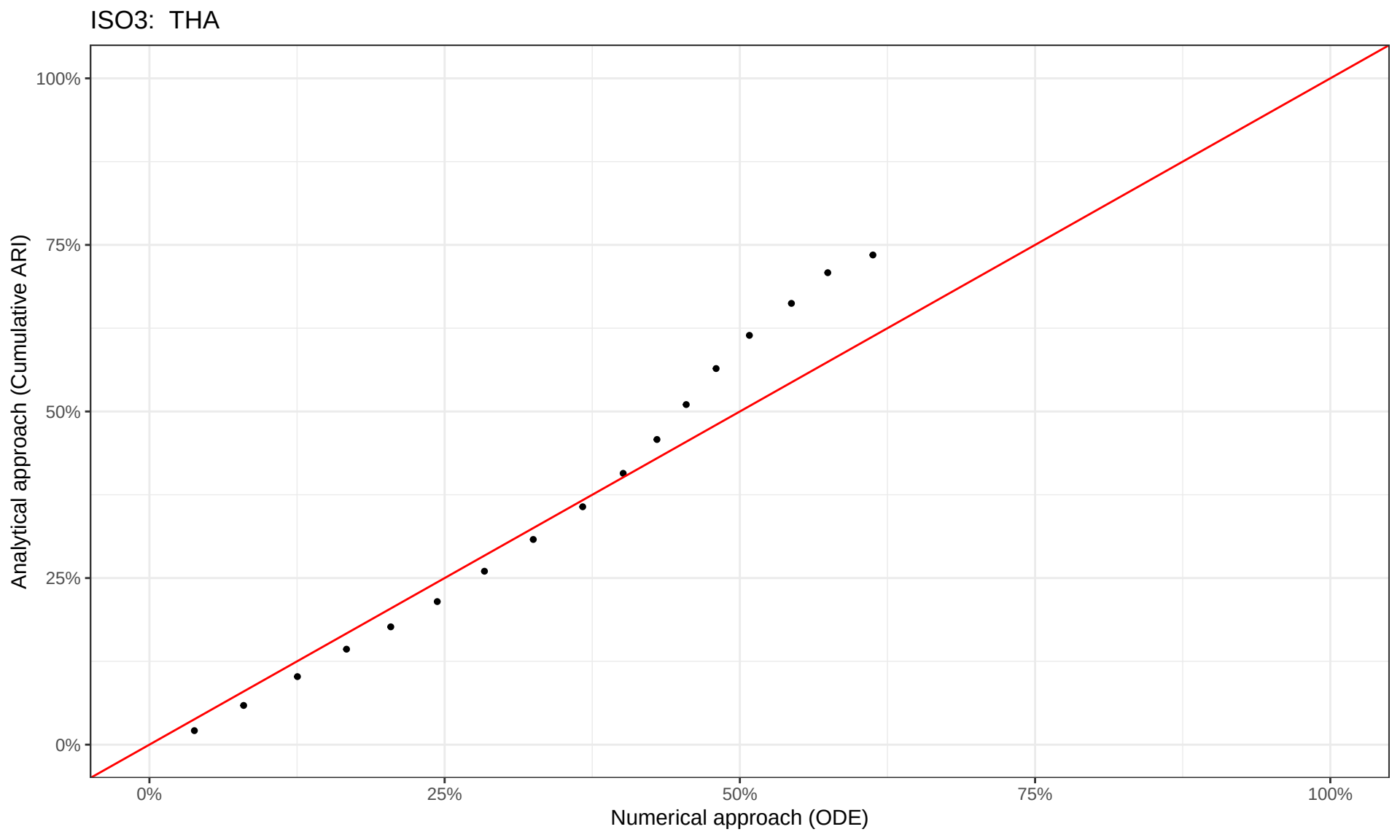
Numerical approach (ODE)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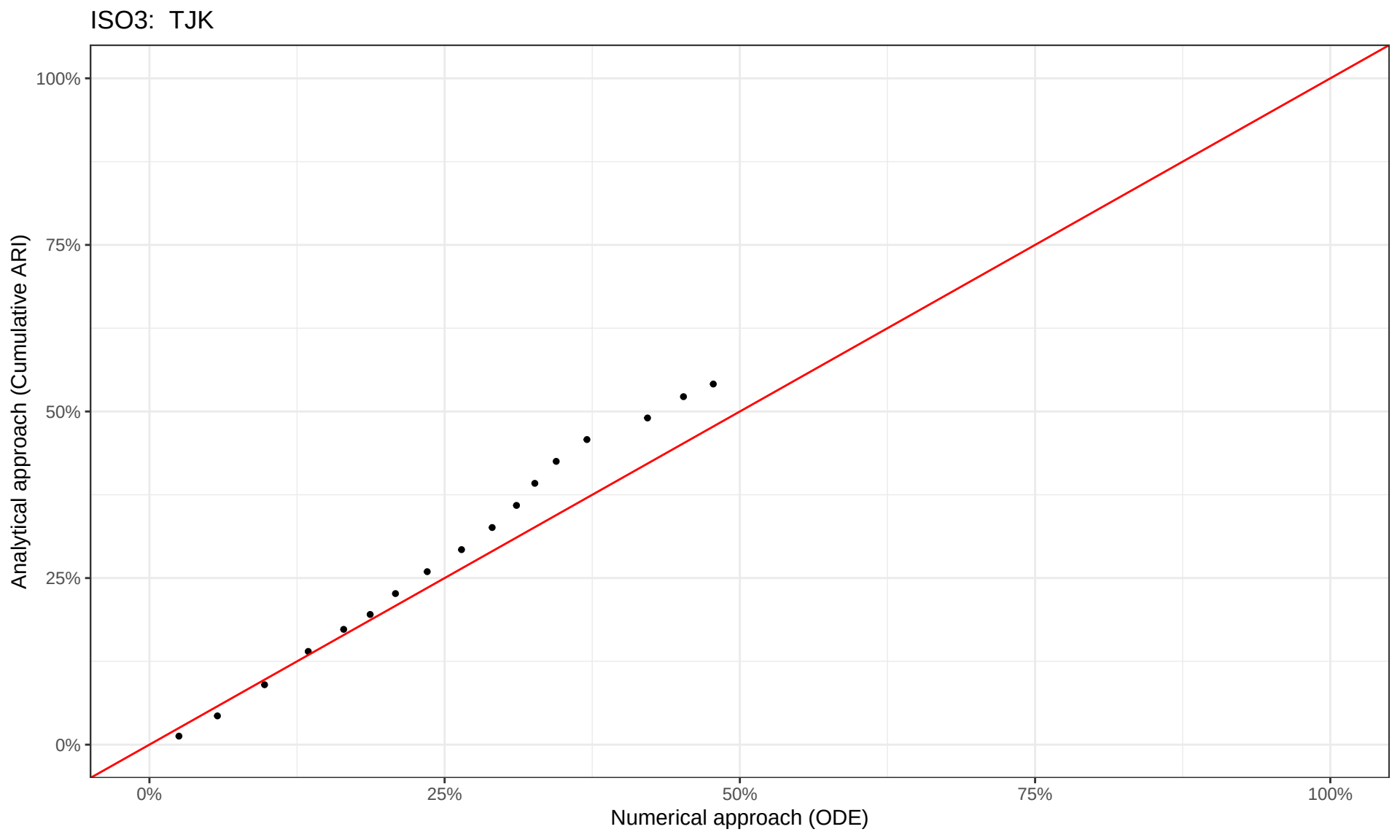
Numerical approach (ODE)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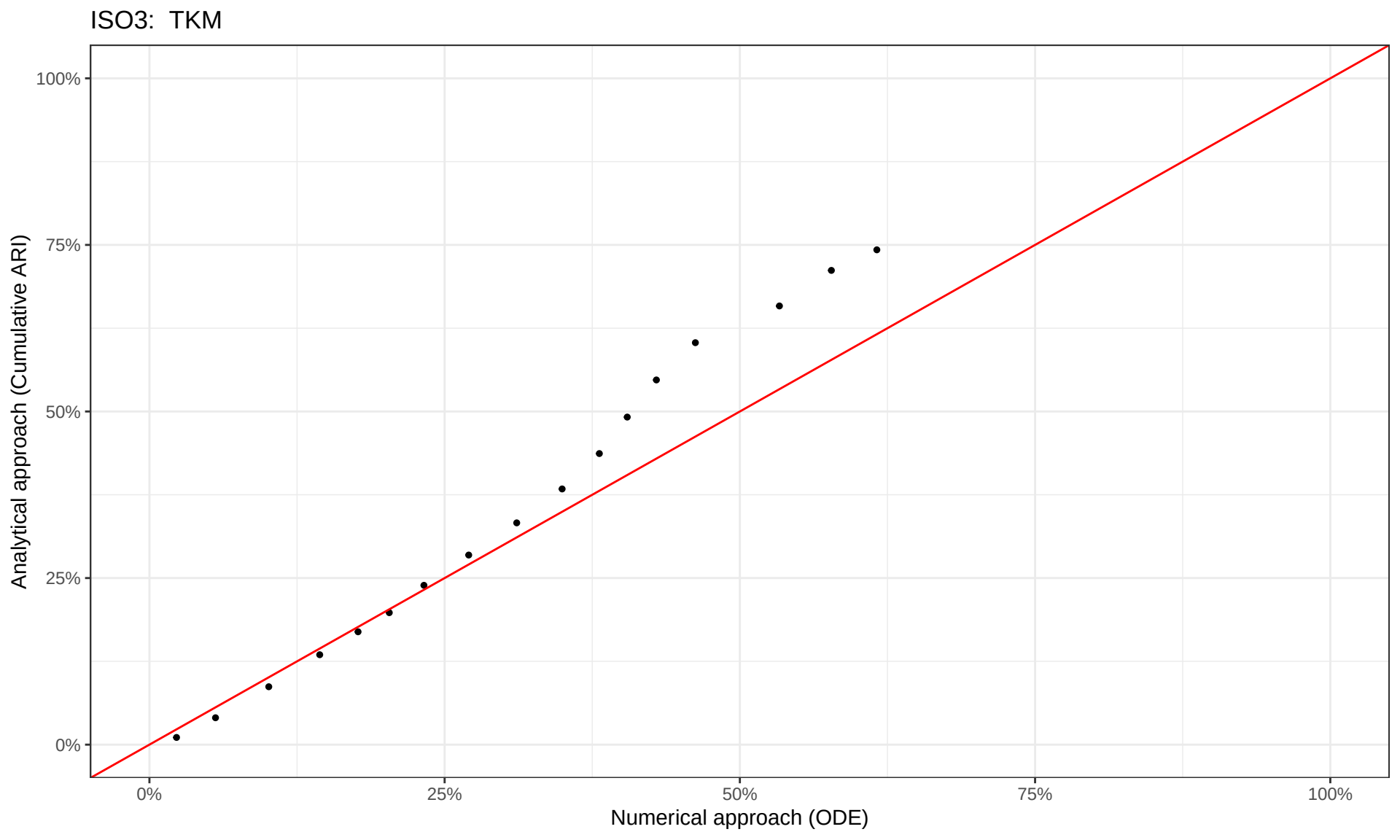
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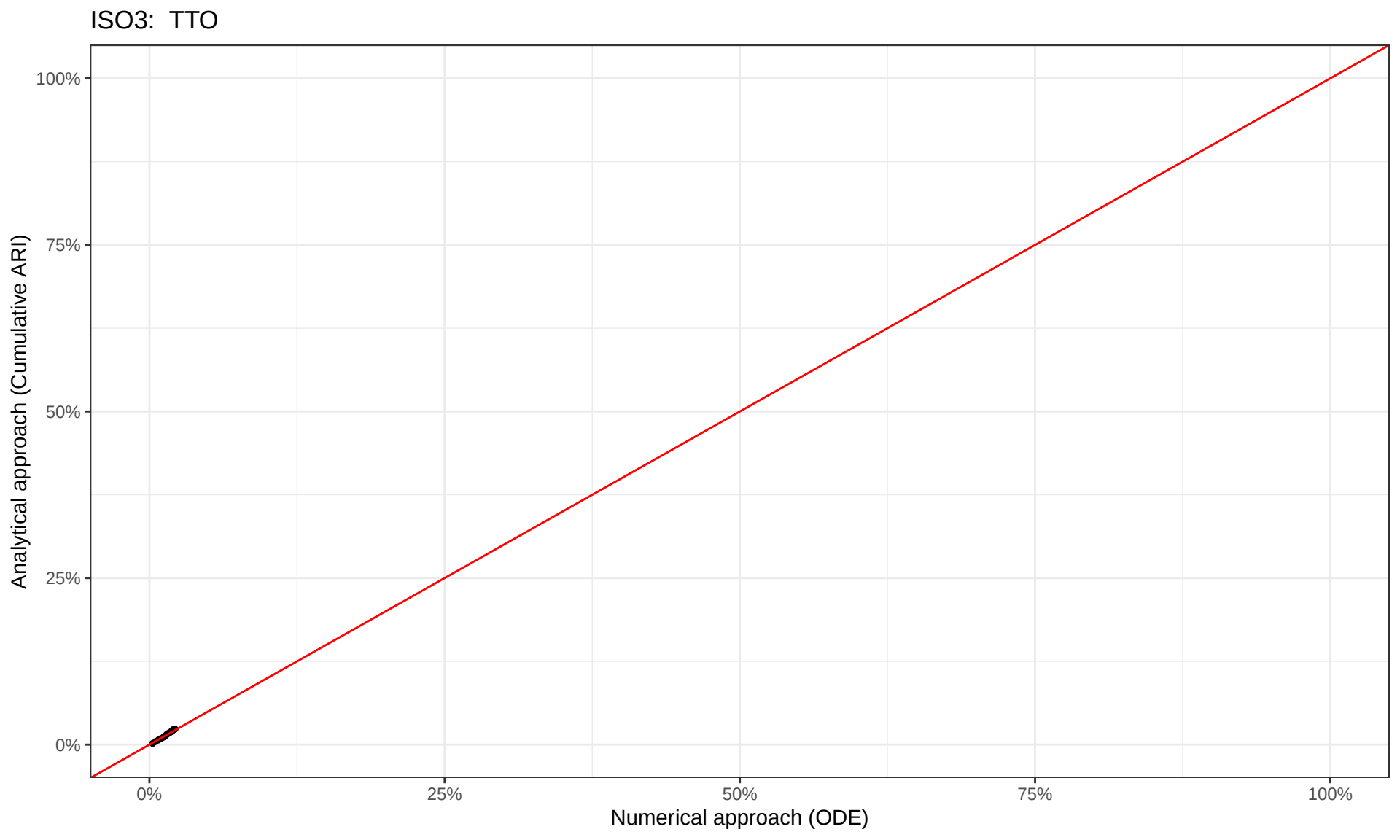
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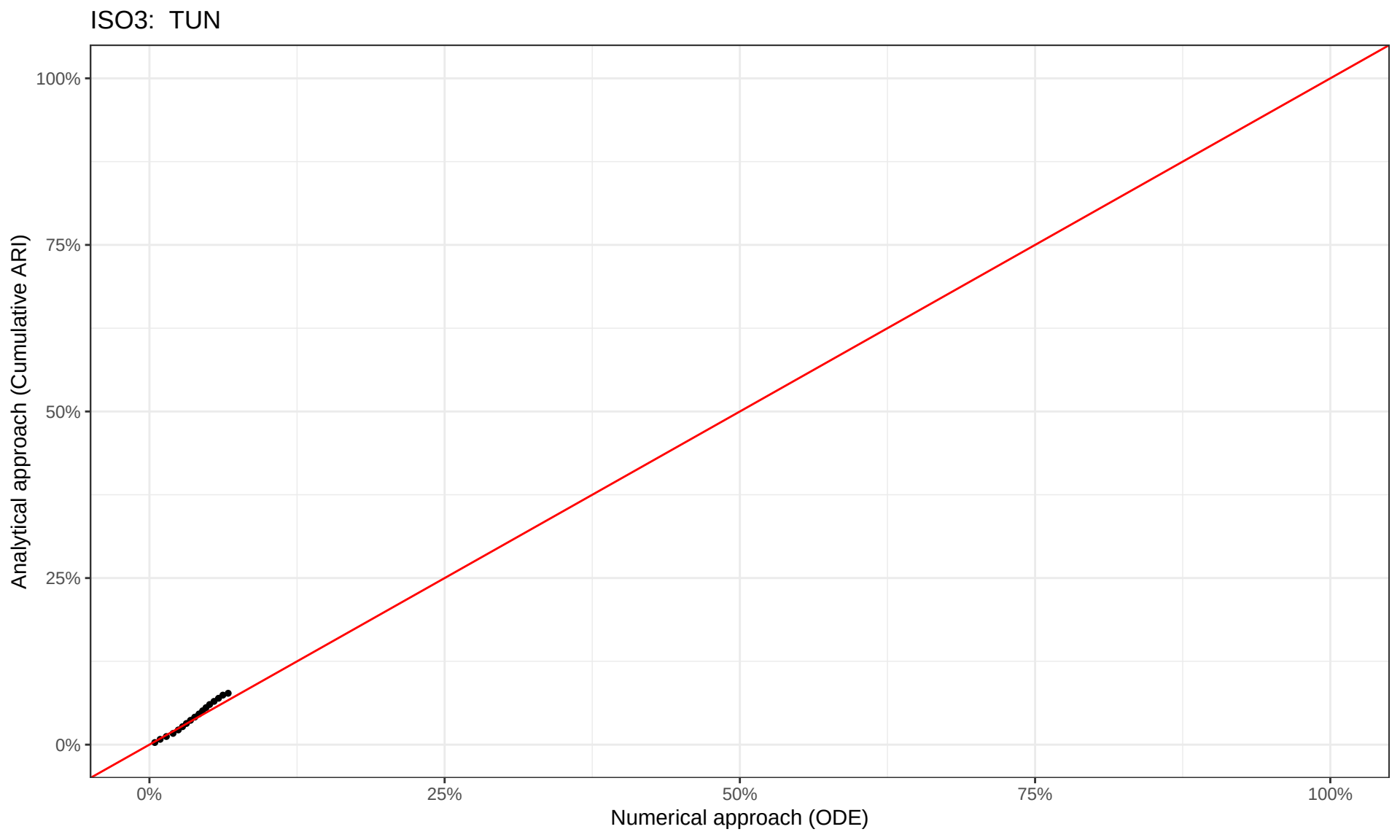
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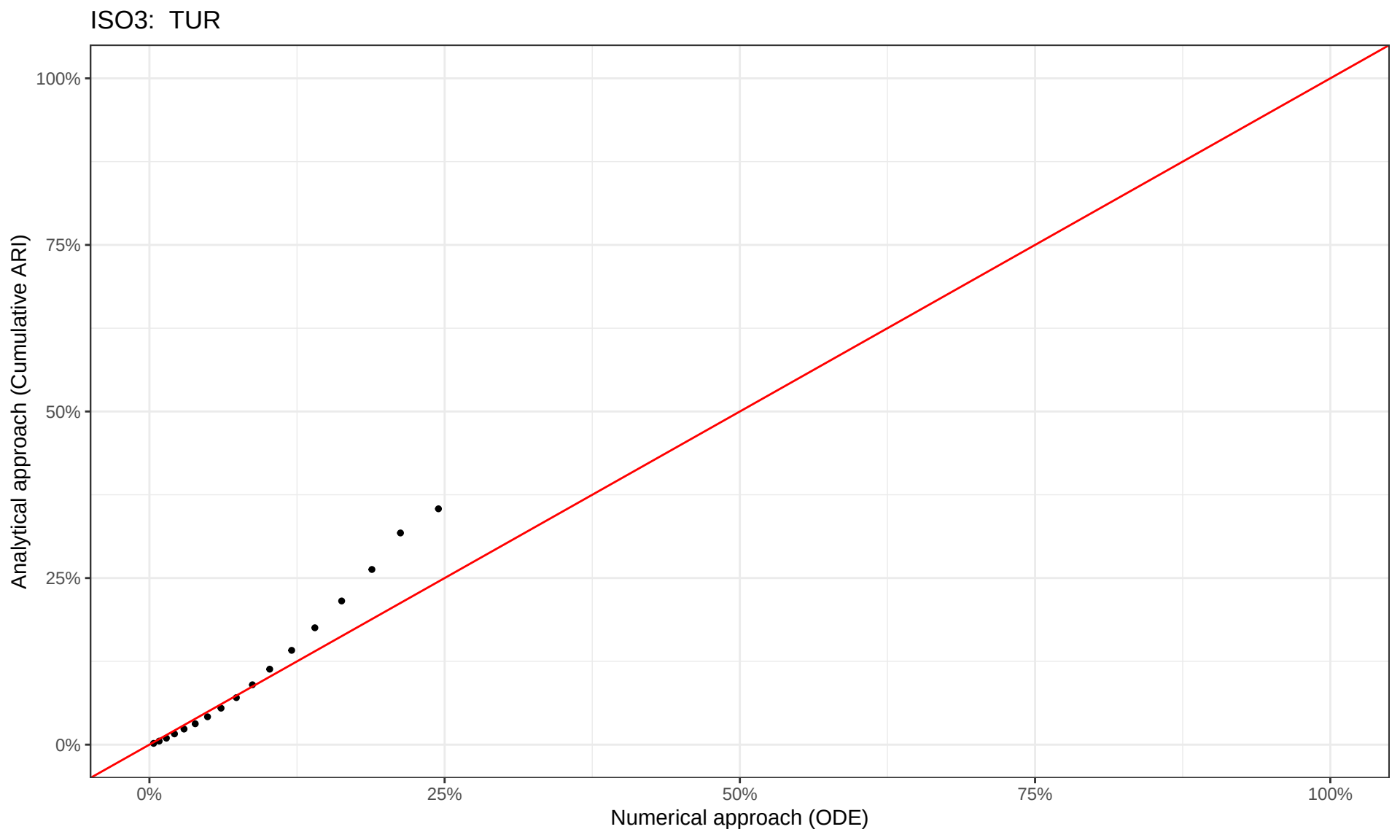
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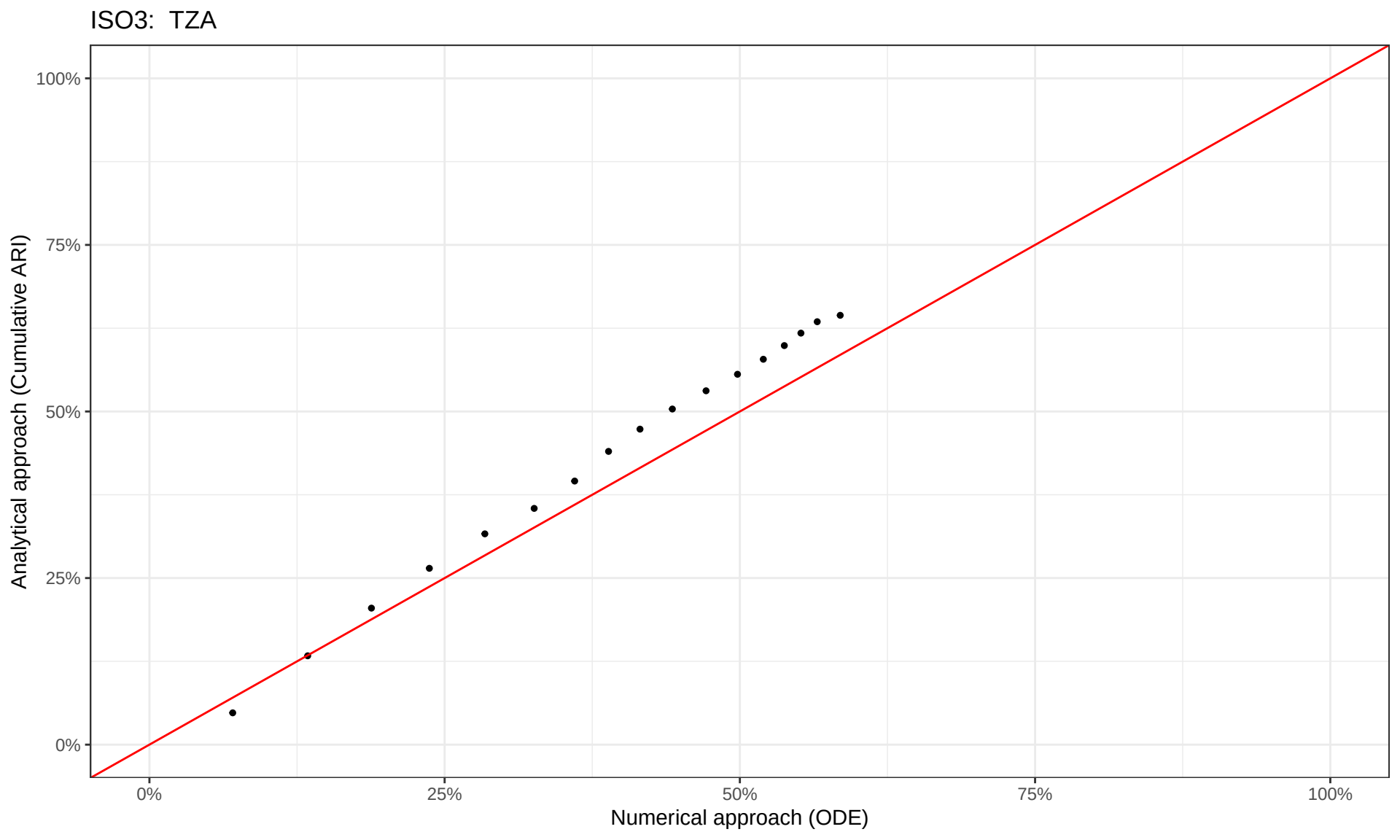
Numerical approach (ODE)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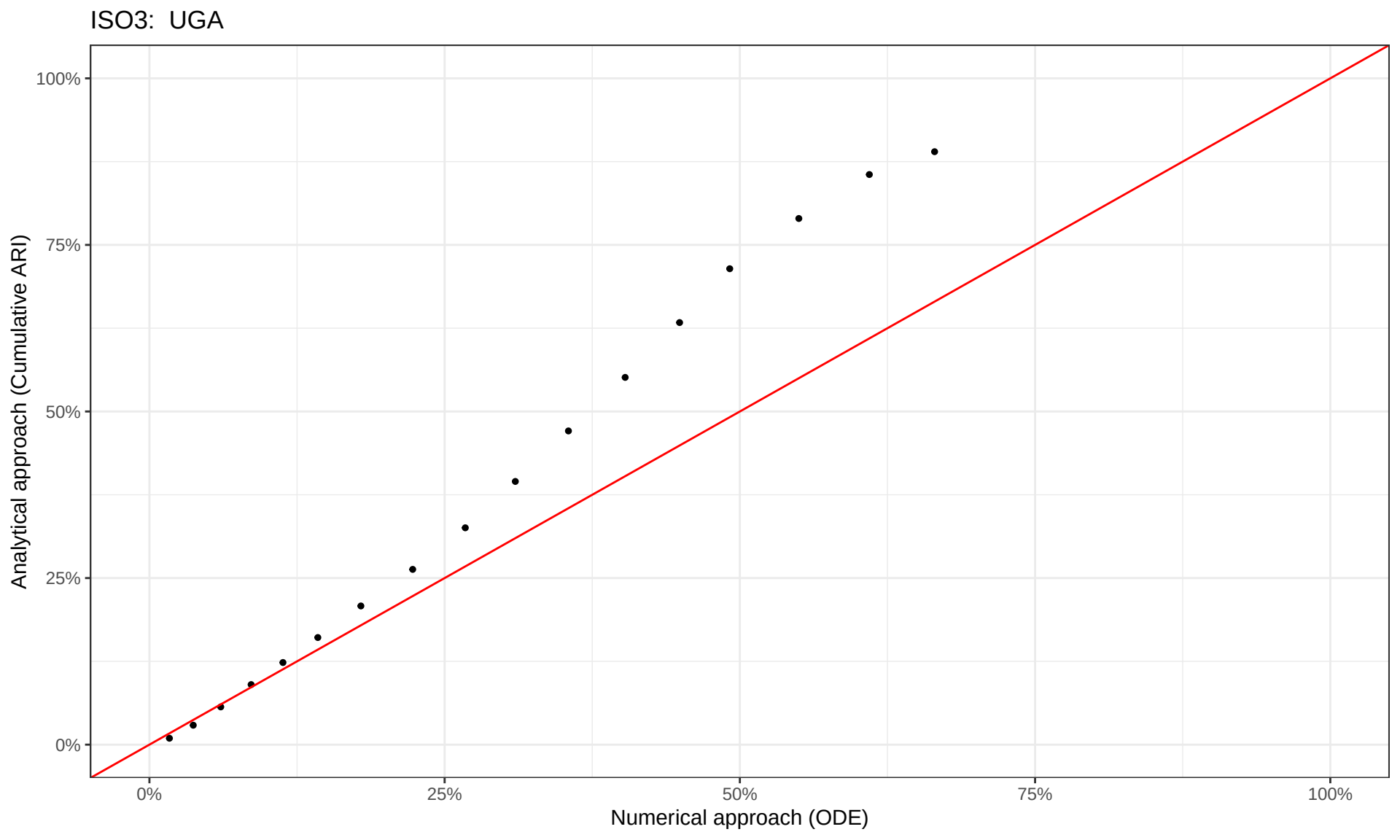
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Numerical approach (ODE)
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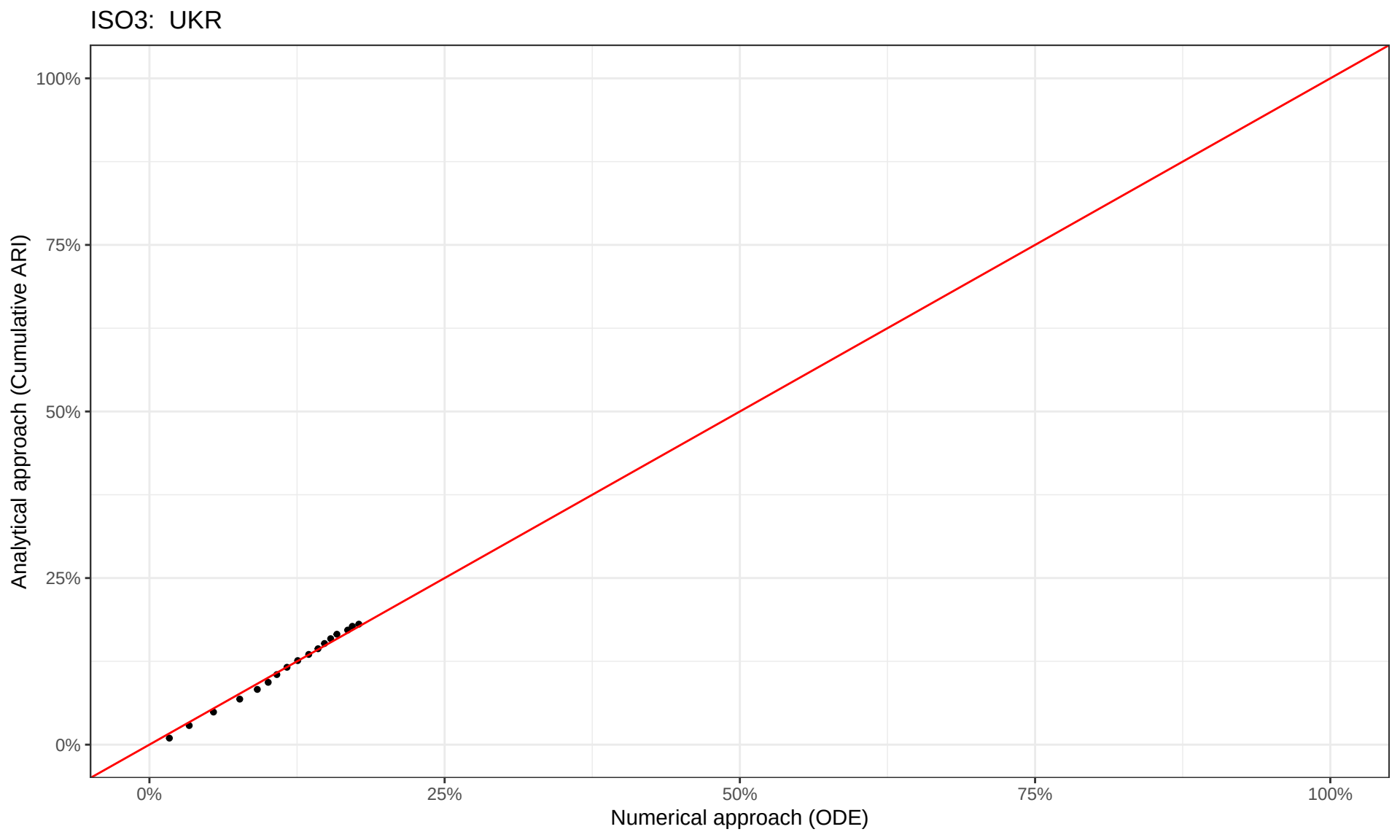
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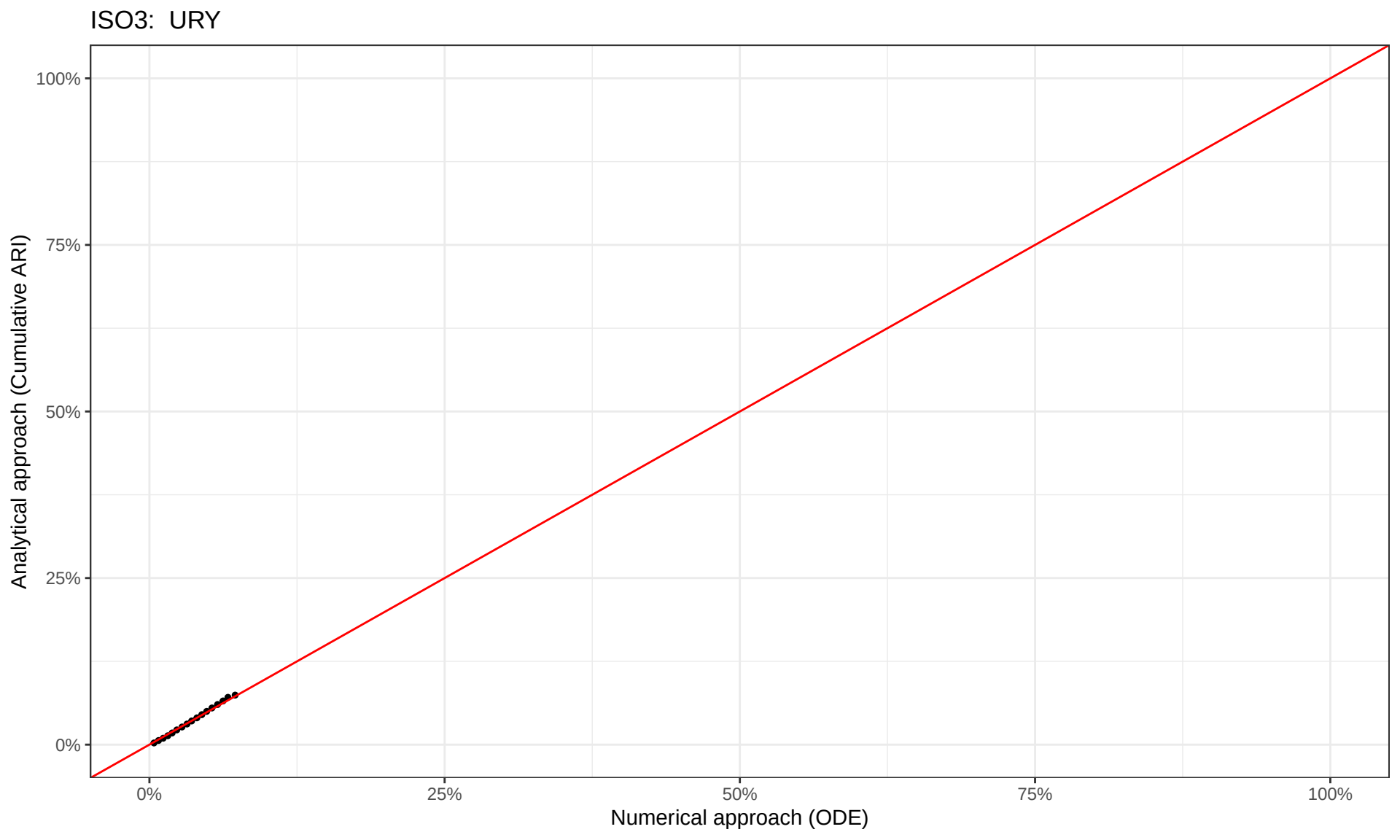
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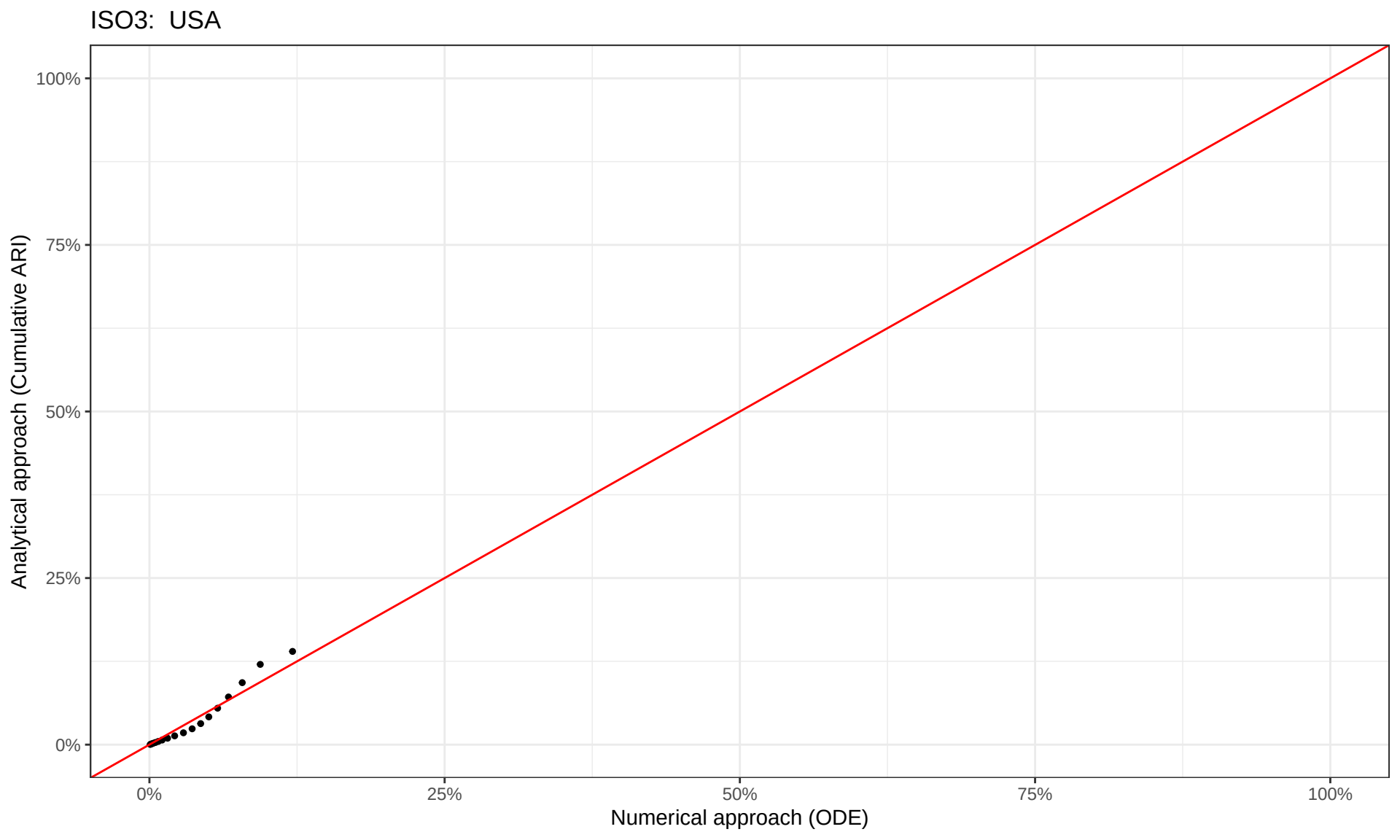
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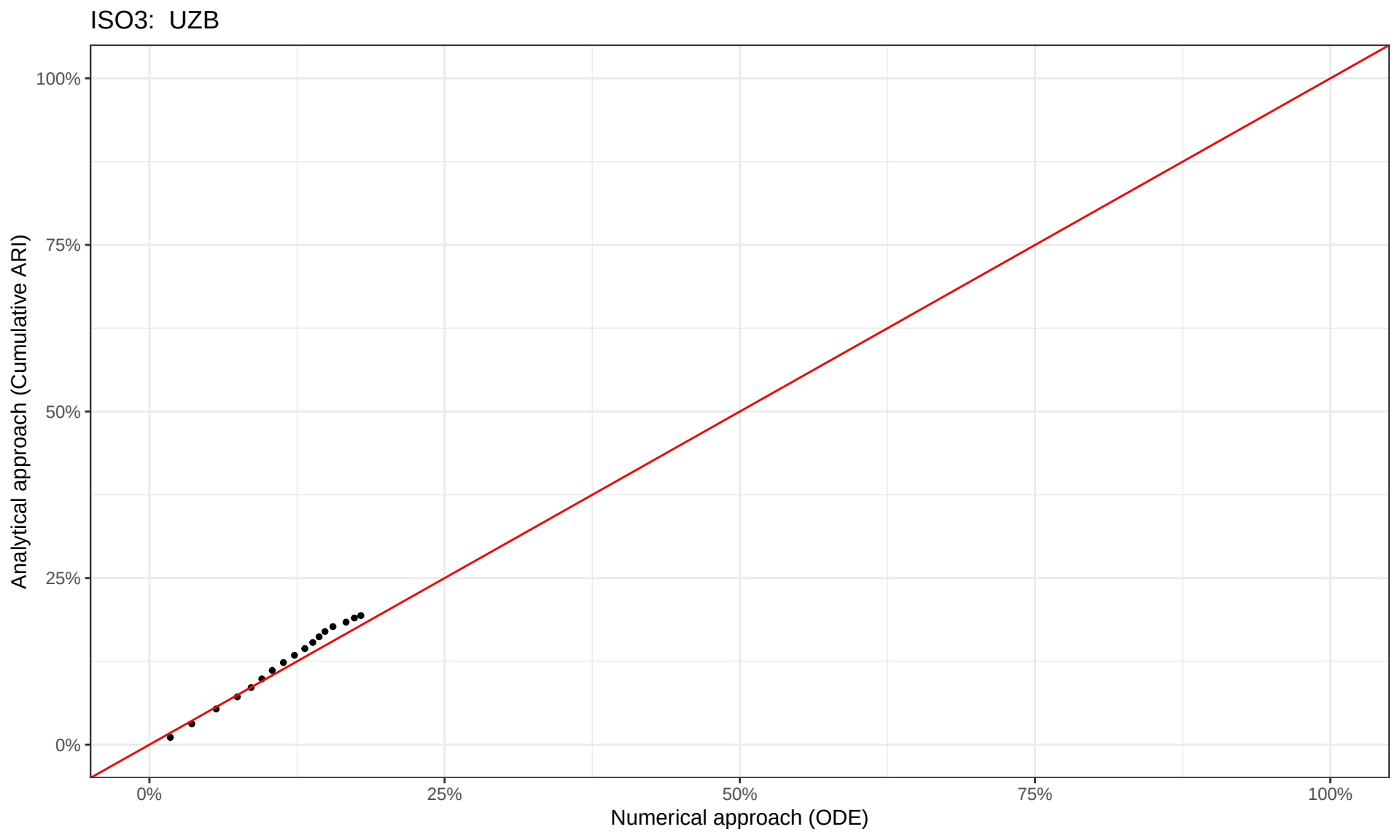
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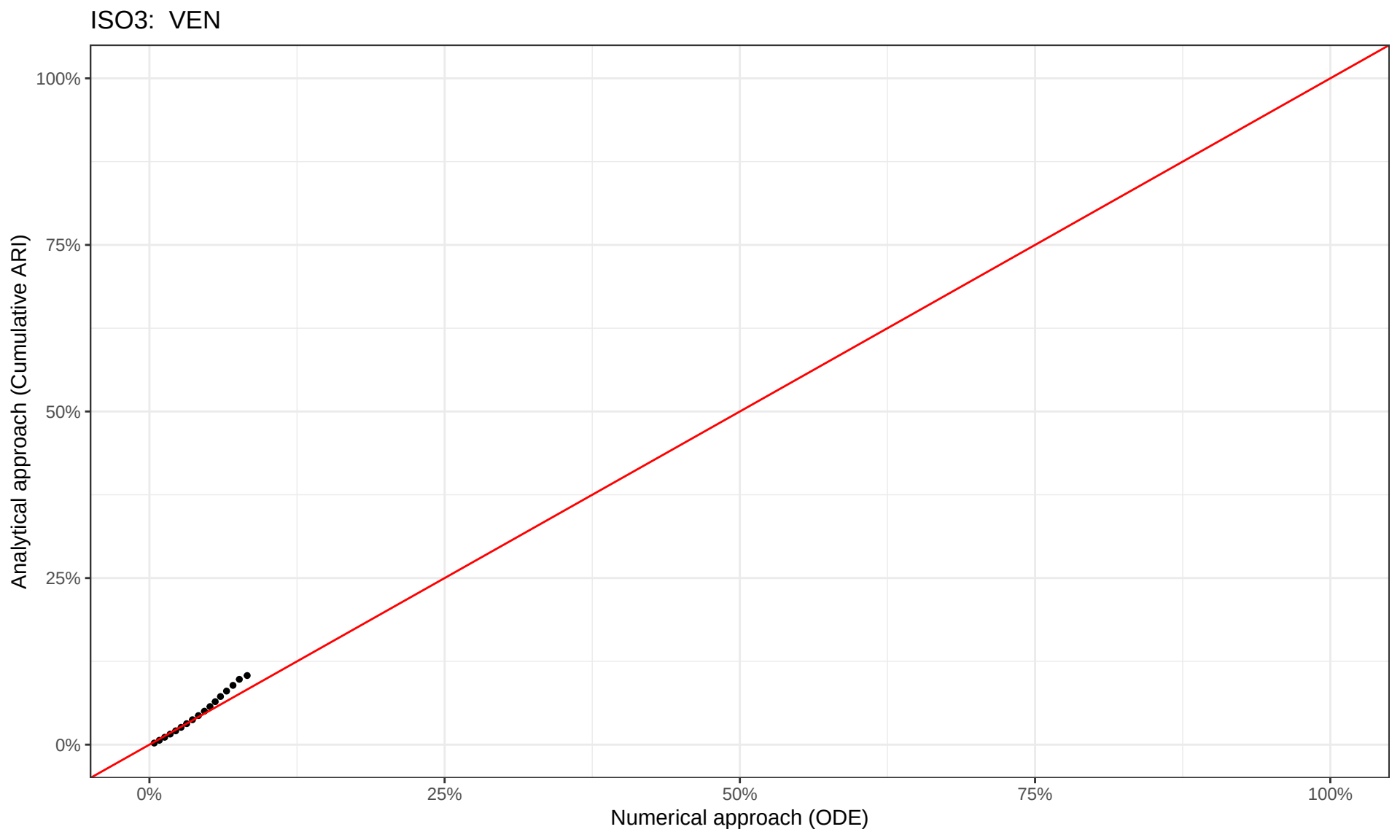
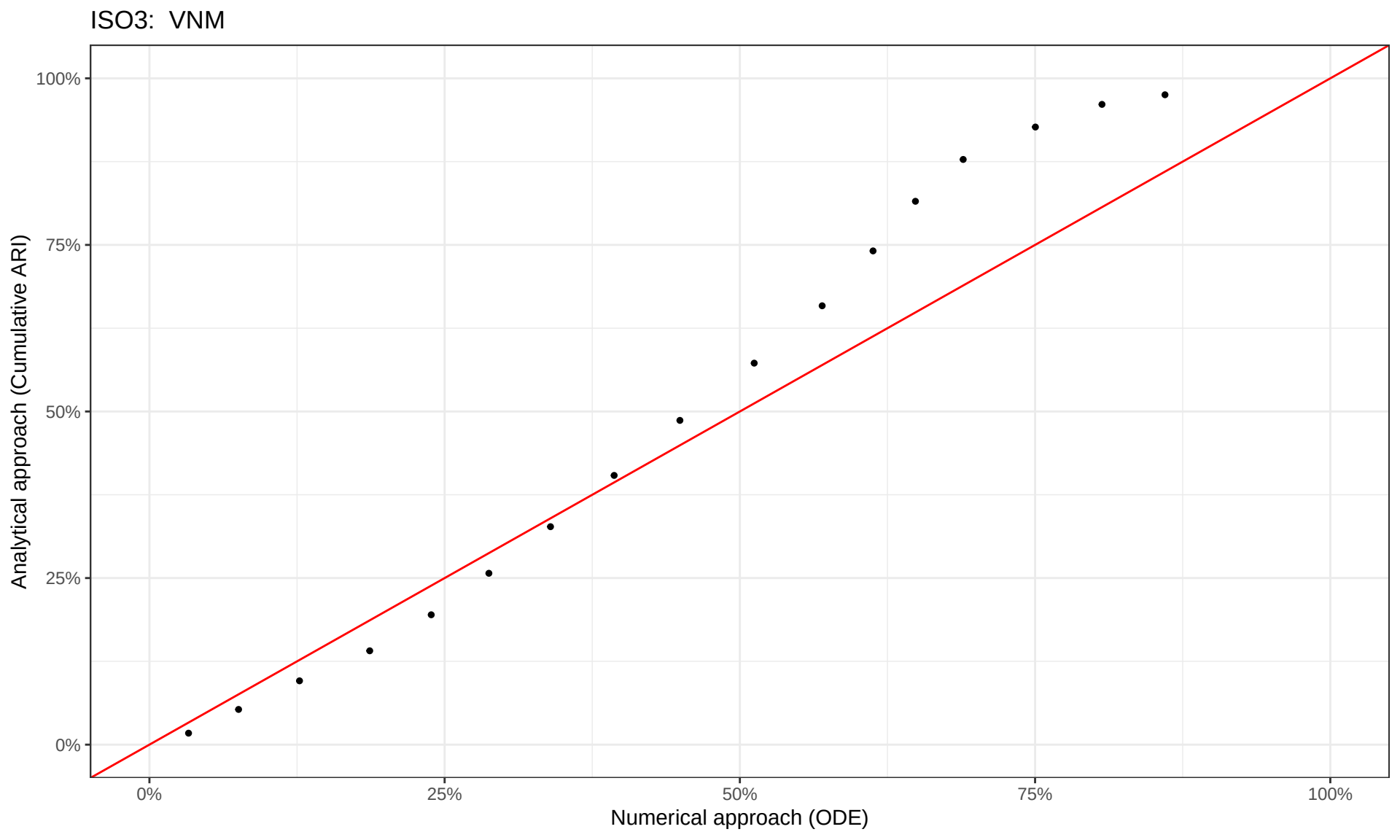
Numerical approach (ODE)


ISO3: VEN
100%
75%
50%
25%
0%
Analytical approach (Cumulative ARI)
0%
25%
50%
75%
100%
Numerical approach (ODE)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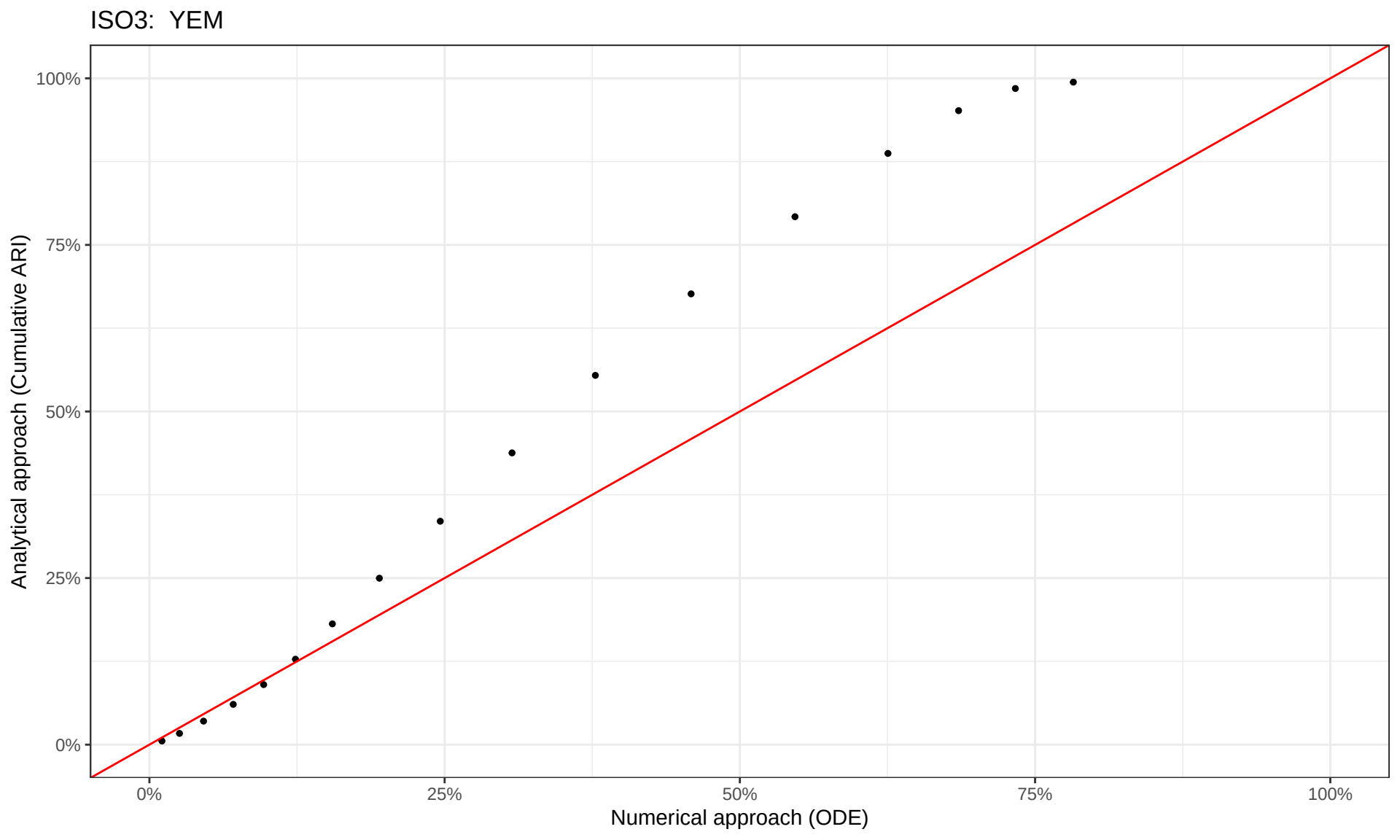
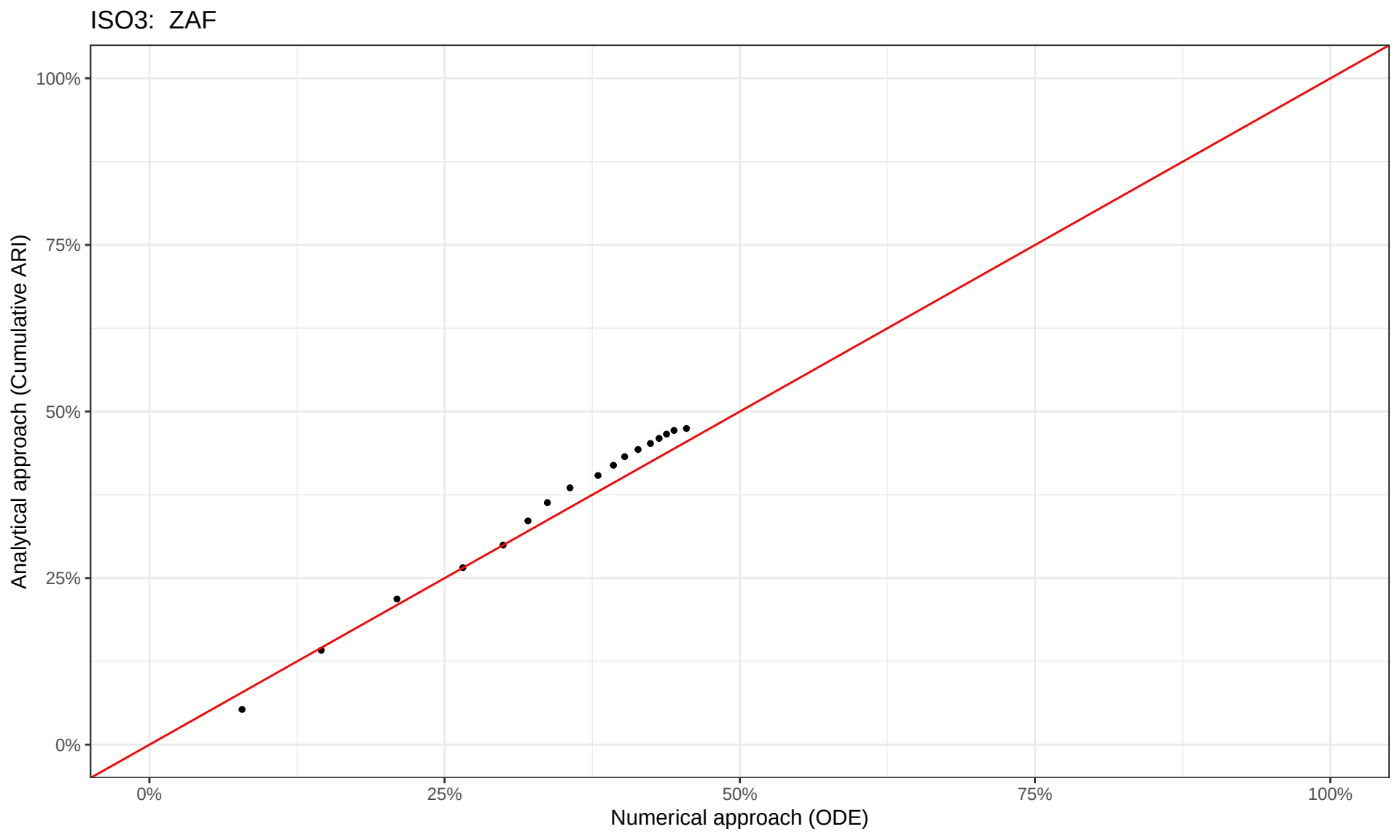
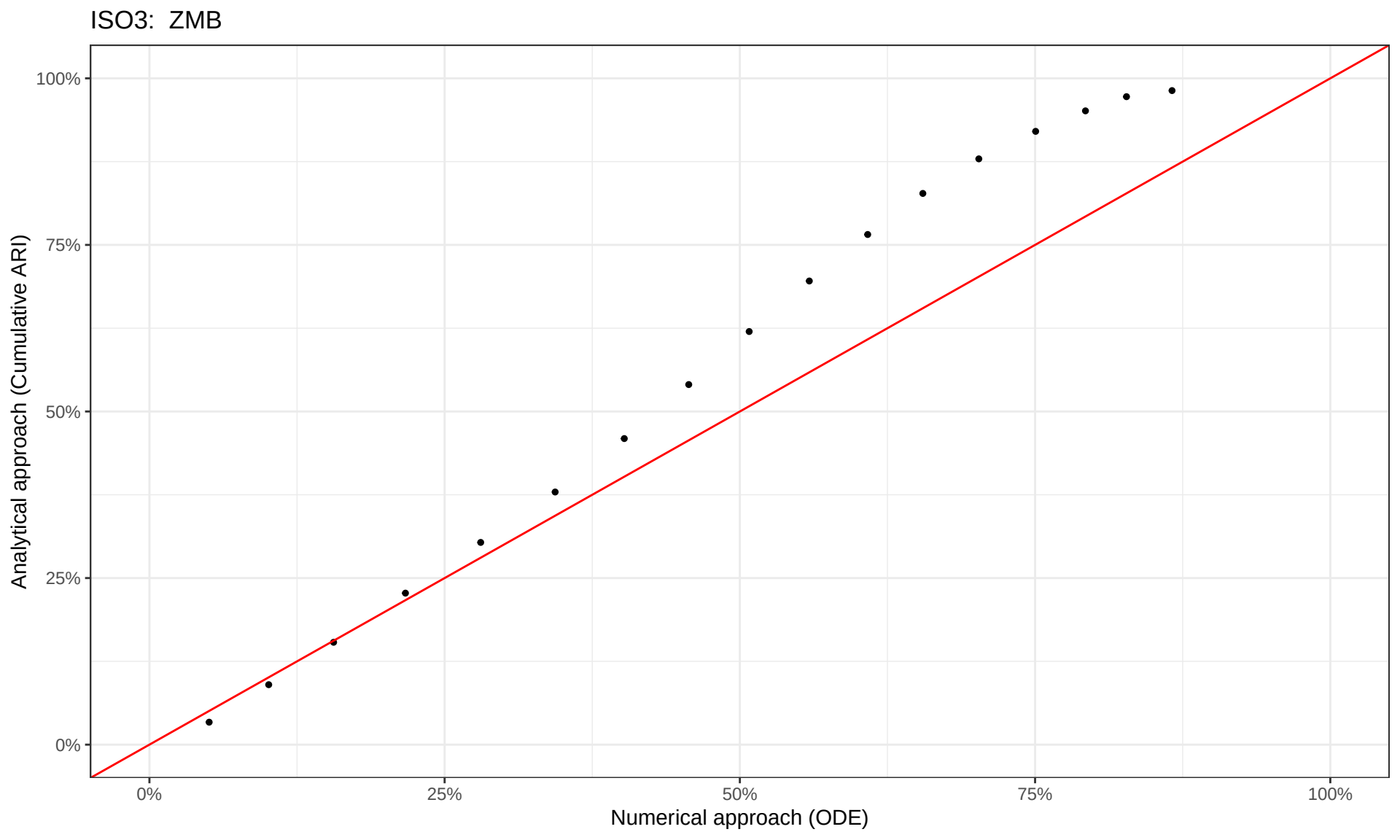
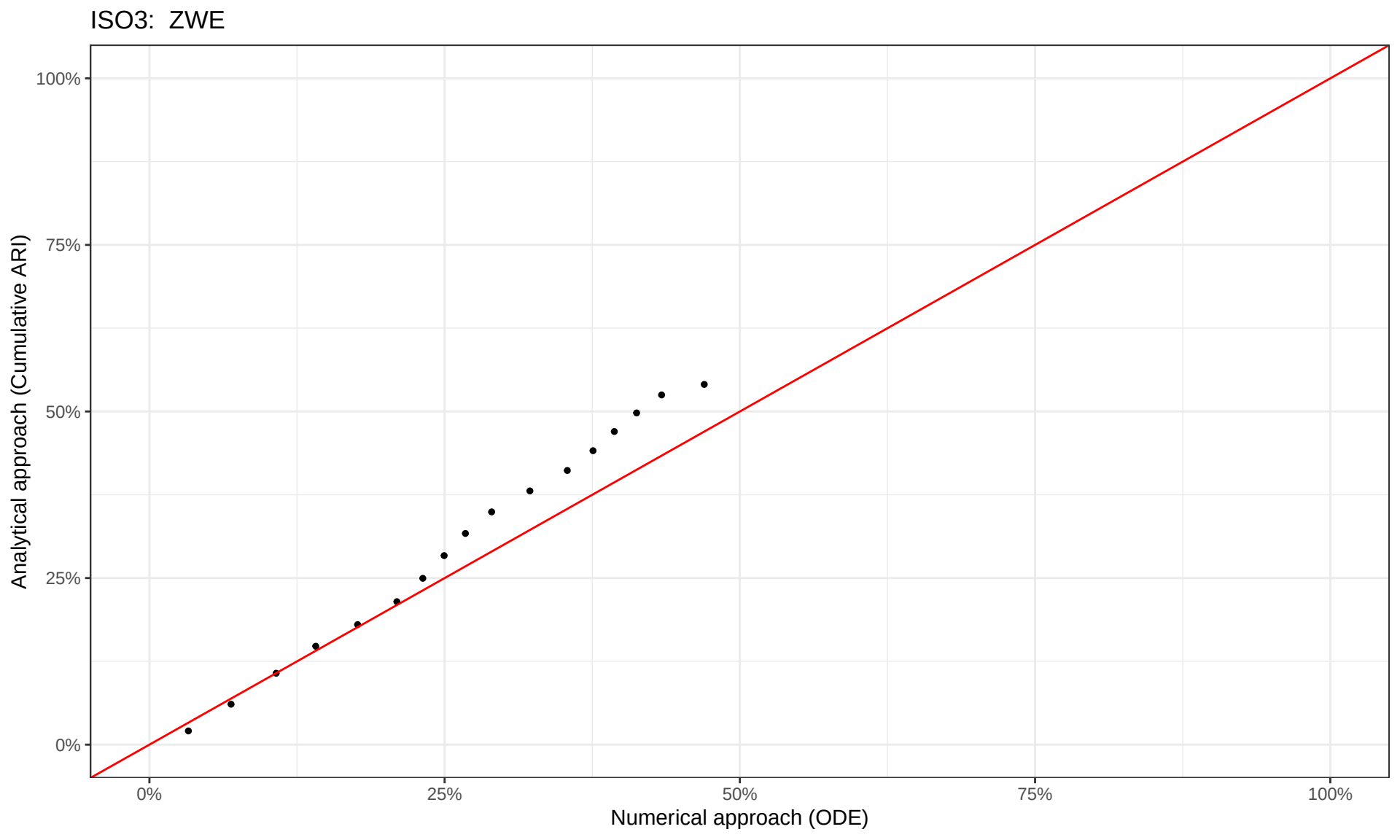
Analytical approach (Cumulative ARI)
0%
25%
50%
75%
100%
Numerical approach (ODE)


ISO3: YEM
Analytical approach (Cumulative ARI)
Numerical approach (ODE)
0%
25%
50%
75%
100%


ISO3: ZAF
Analytical approach (Cumulative ARI)
Numerical approach (ODE)
0%
25%
50%
75%
100%


ISO3: ZMB
100%
75%
50%
25%
0%
Analytical approach (Cumulative ARI)
0%
25%
50%
75%
100%
Numerical approach (ODE)


ISO3: ZWE
100%
75%
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Analytical approach (Cumulative ARI)
0%
25%
50%
75%
100%
Numerical approach (ODE)