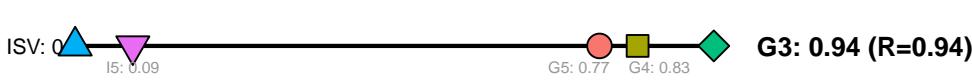
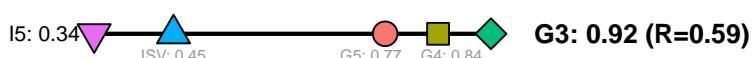
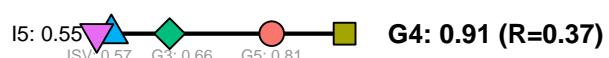
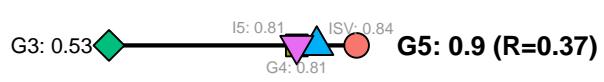
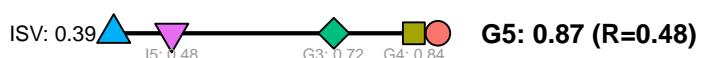
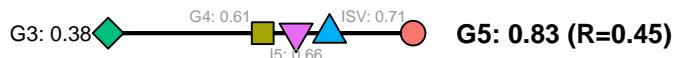
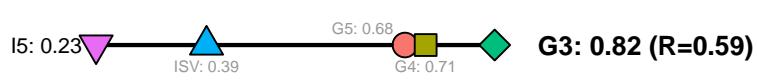
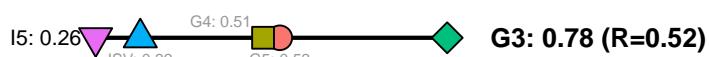
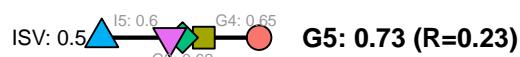
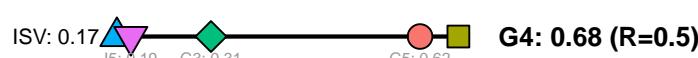
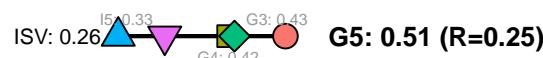


Maternal
(n=130, 3%)Chronic
respiratory
(n=75, 2%)Diabetes mellitus
(n=27, 1%)Cancers
(n=49, 1%)Stroke
(n=331, 9%)Road/transport
injuries
(n=251, 7%)Other injuries
(n=357, 9%)Tuberculosis
(n=171, 4%)Other
noncommunicable
(n=414, 11%)Other
cardiovascular
(n=107, 3%)Liver/alcohol
(n=128, 3%)Ischemic heart
(n=168, 4%)Diarrhoeal
(n=205, 5%)Pneumonia
(n=105, 3%)Unspecified
infections
(n=389, 10%)Malaria
(n=799, 21%)III-defined
(n=117, 3%)0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0
Partial Chance Corrected Concordance (PCCC)

(●) GPT-5 (G5) (◆) GPT-3.5 (G3) (▼) InterVA-5 (I5)

(■) GPT-4 (G4) (▲) InSilicoVA (ISV) (R = Range)