

Supplementary Materials: Association between circulating vitamin D Level and urolithiasis: a systematic review and meta-analysis

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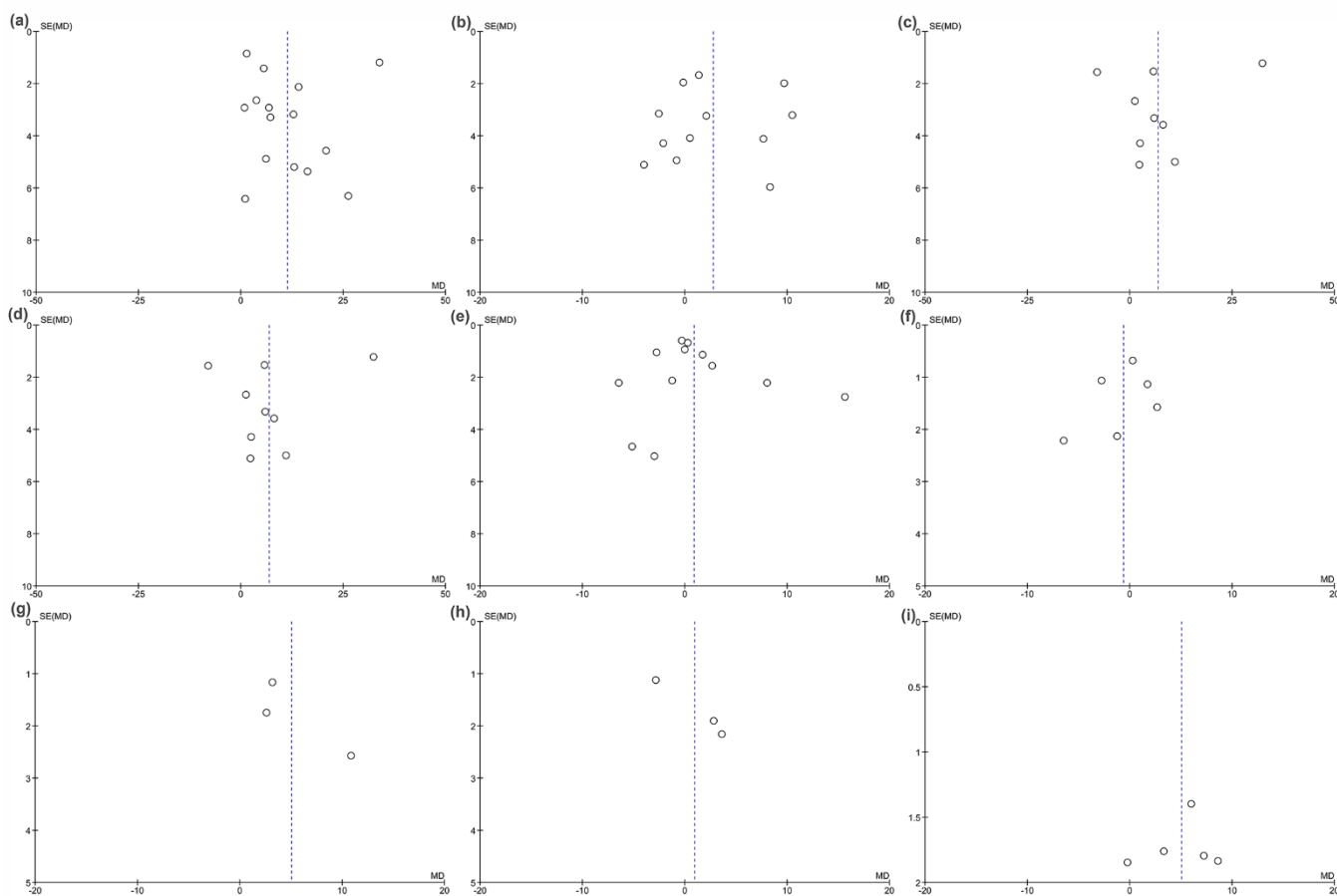


Figure S1. Funnel plots of comparisons of circulating 1,25(OH)₂D between: (a) calcium stone formers and controls; (b) hypercalciuria stone formers and controls; (c) normocalciuria stone formers and controls; (d) hypercalciuria stone formers and normocalciuria stone formers. Funnel plots of comparisons of circulating 25(OH)D between: (e) stone formers and controls; (f) calcium stone formers and controls; (g) hypercalciuria stone formers and controls; (h) normocalciuria stone formers and controls; (i) hypercalciuria stone formers and normocalciuria stone formers.