

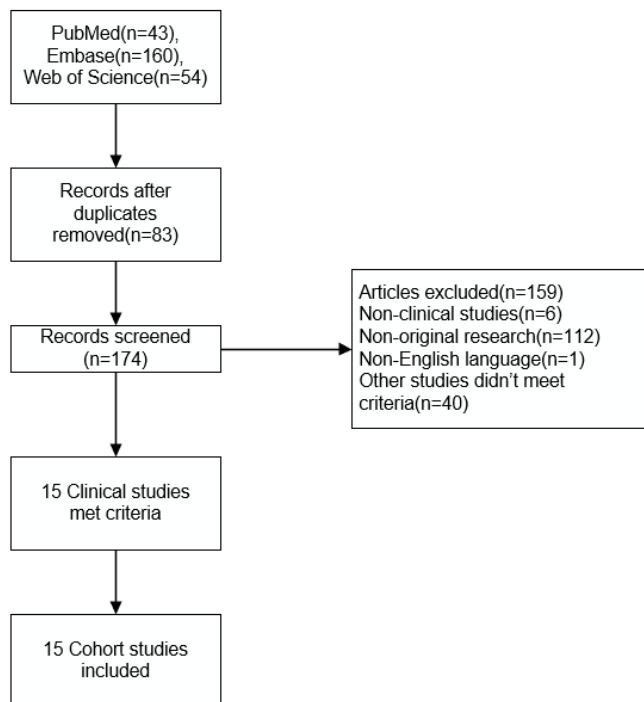


Fig.1 Flowchart of screening for antibiotic exposure

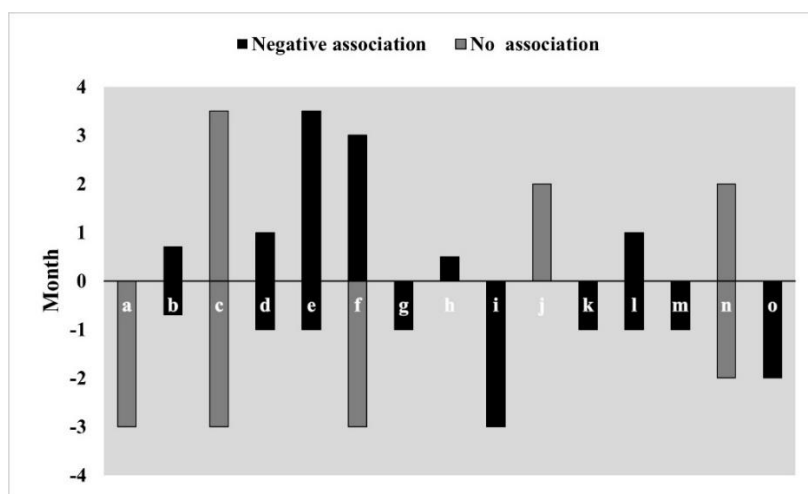


Fig.2 Antibiotic exposure time

a. Zhang, Feiyu et al.,2021; b. Hamada, Kazuyuki et al.,2021; c. Kaderbhai, Coureche et al.,2017; d. Zhao, Sha et al.,2019; e. Ruiz-Patiño, Alejandro et al.,2020; f. Galli, Giulia et al.,2019; g. Lu, Po-Hsien et al.,2021; h. Geum, Min Jung et al.,2021; i. Alkan Şen, Gülin et al.,2023; j. Nyein, Andrew F et al.,2022; k. Hakoziaki, Taiki et al.,2020; l. Castello, Angelo et al.,2021; m. Hakoziaki, Taiki et al.,2019; n. Martinez-Mugica Barbosa, C et al.,2022; o. Schett, Anne et al.,2020

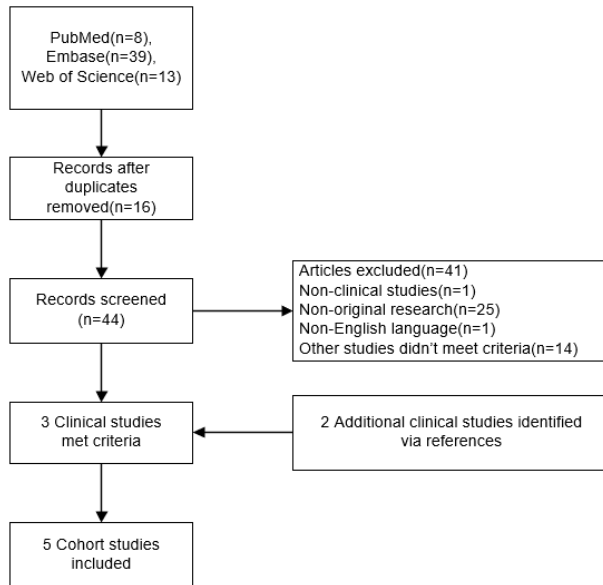


Fig.3 Flowchart of screening for PPI exposure

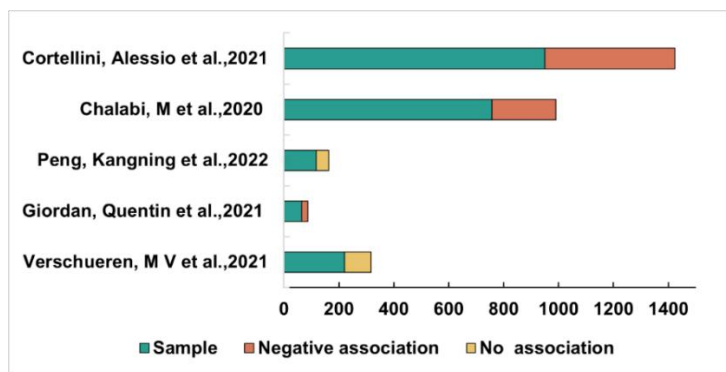


Fig.4 Effect of PPI exposure on the efficacy of ICIs in NSCLC.

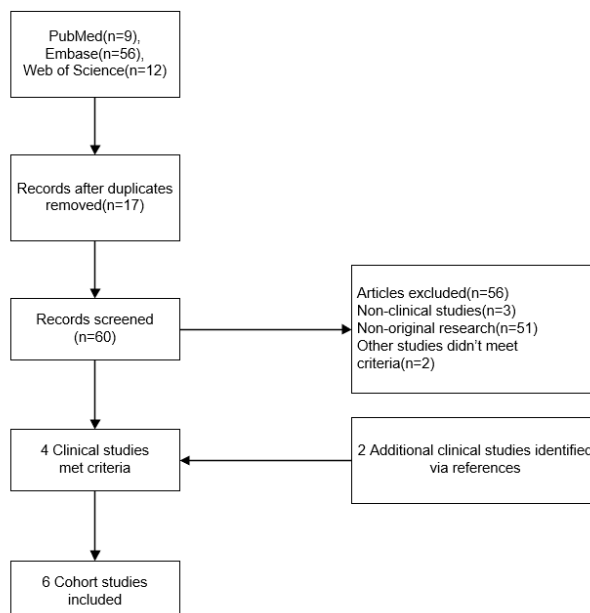


Fig.5 Screening flowchart for probiotic use

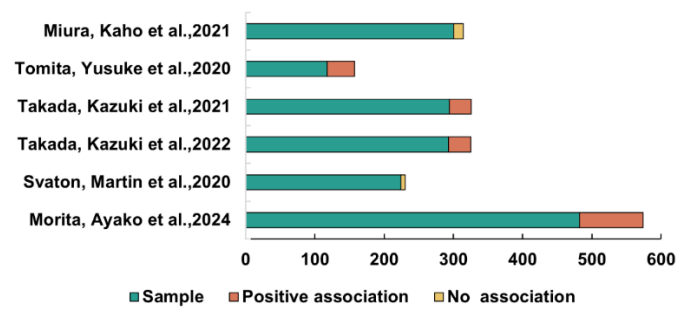


Fig.6 Effect of probiotic application on the efficacy of ICIs in NSCLC.

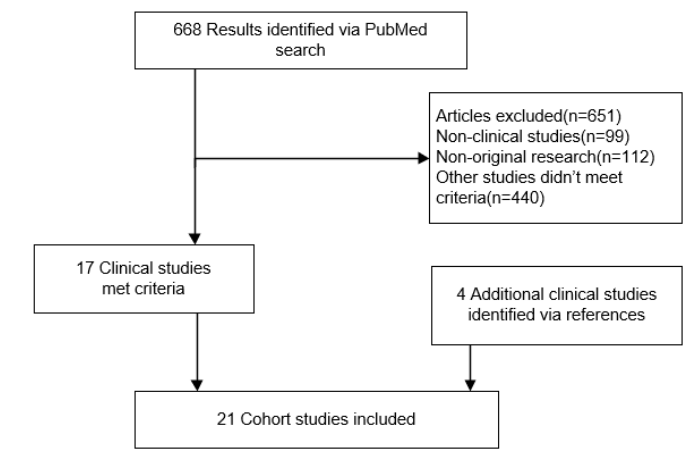


Fig.7 Screening flowchart for dietary intervention