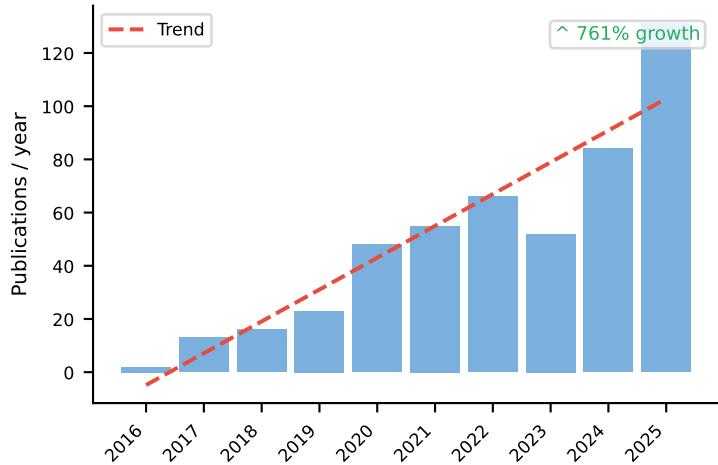


Search 2: Precision Nutrition & Genetics

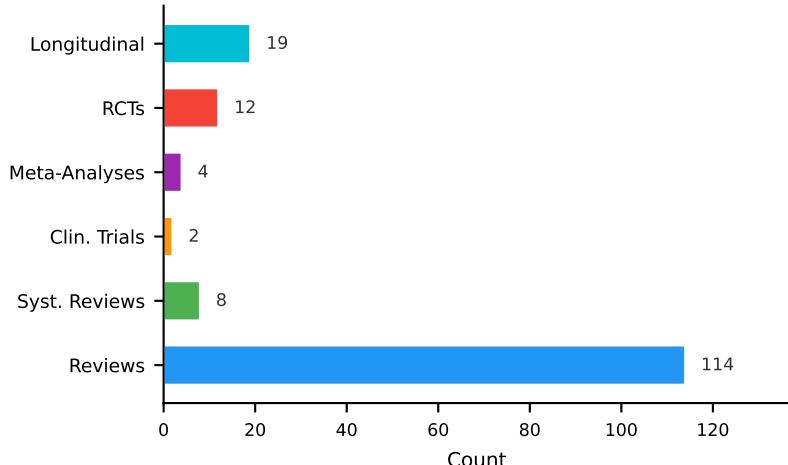
PubMed Query: "Precision Nutrition" AND ("Genetics" AND "Nutrition")

n = 490 articles | Years: 2016-2025 | Journals: 212 | Reviews: 114

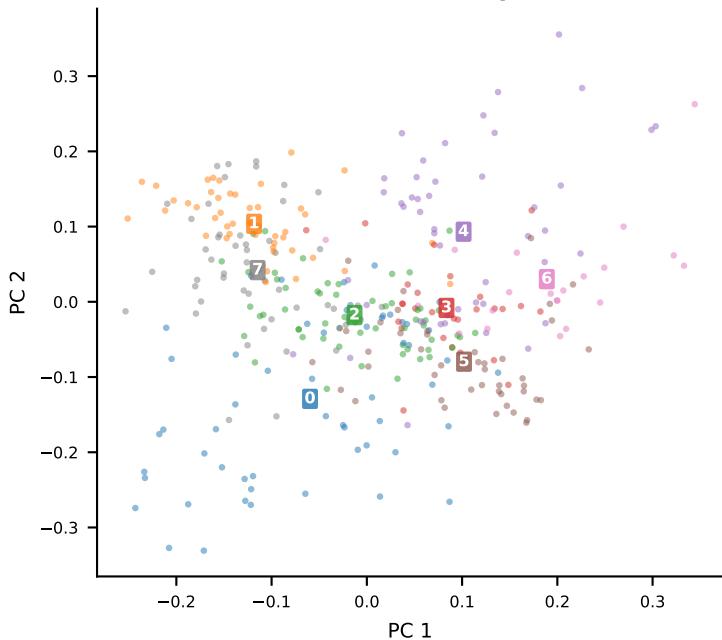
Publication Trend



Article-Type Distribution



Research Cluster Map (PCA)



Identified Research Themes

C2 (n=56)	expression, mice, diet, gene, obesity, mir
C0 (n=56)	gut, microbiota, diet, study, acid, mice
C7 (n=53)	genetic, dietary, associated, nutrition, health, precision
C4 (n=47)	sup, cells, detection, cancer, cell, intestinal
C1 (n=46)	risk, intake, associated, study, dietary, genotype
C5 (n=45)	group, significantly, 05, expression, groups, growth
C3 (n=27)	sub, cells, vitamin, induced, expression, 12
C6 (n=21)	iron, sup, mice, hepcidin, ferroptosis, expression

Gap Analysis: Review Coverage of Research Topics

4 gap cluster(s) of 8 (50%) have cosine similarity < 0.30 to any review cluster:

C3 (n=27): sub, cells, vitamin, induced

C4 (n=47): sup, cells, detection, cancer

C5 (n=45): group, significantly, 05, expression

C6 (n=21): iron, sup, mice, hepcidin