

林业总产值关联度分析

基于灰色关联模型的林业指标关联性评估



资源基础



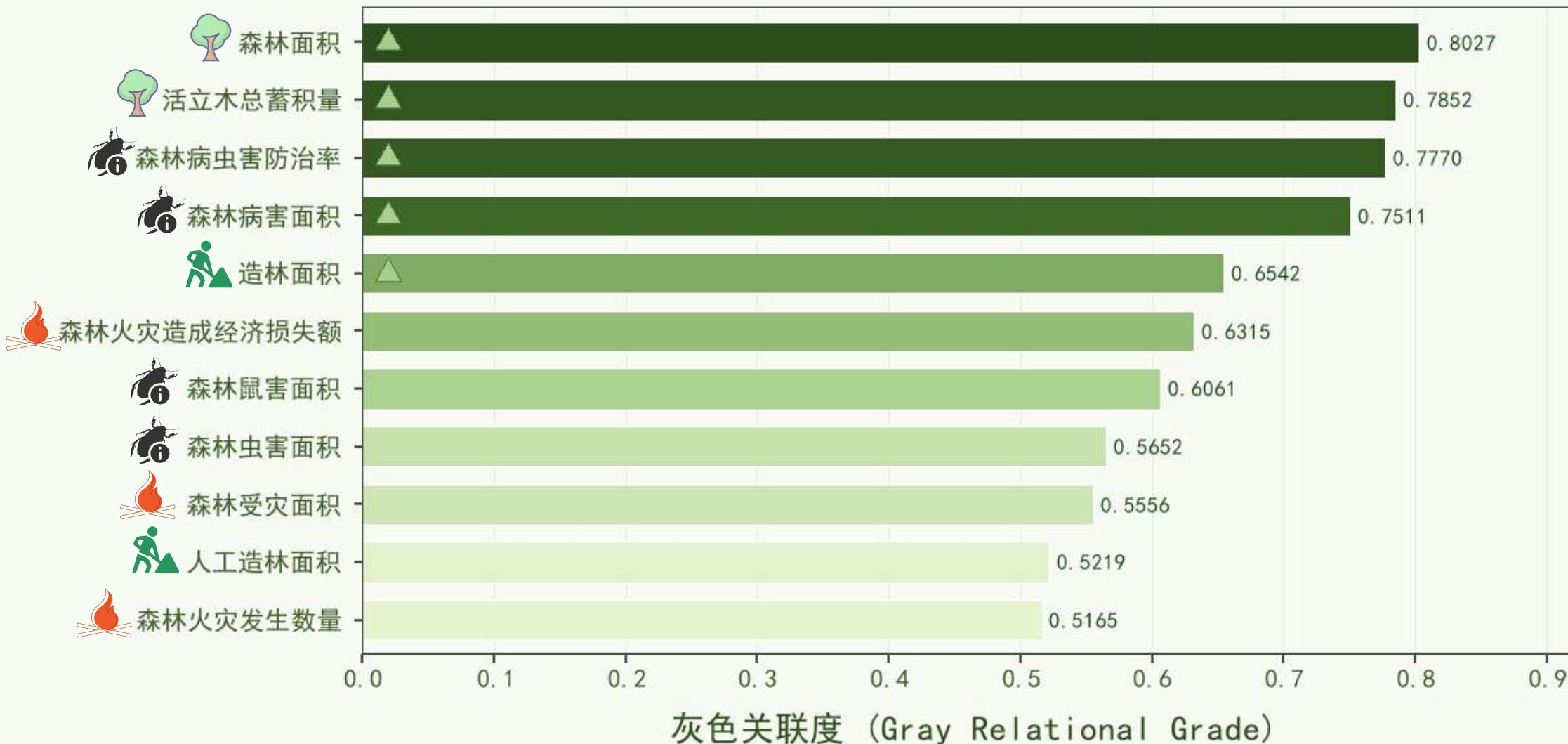
生物危害

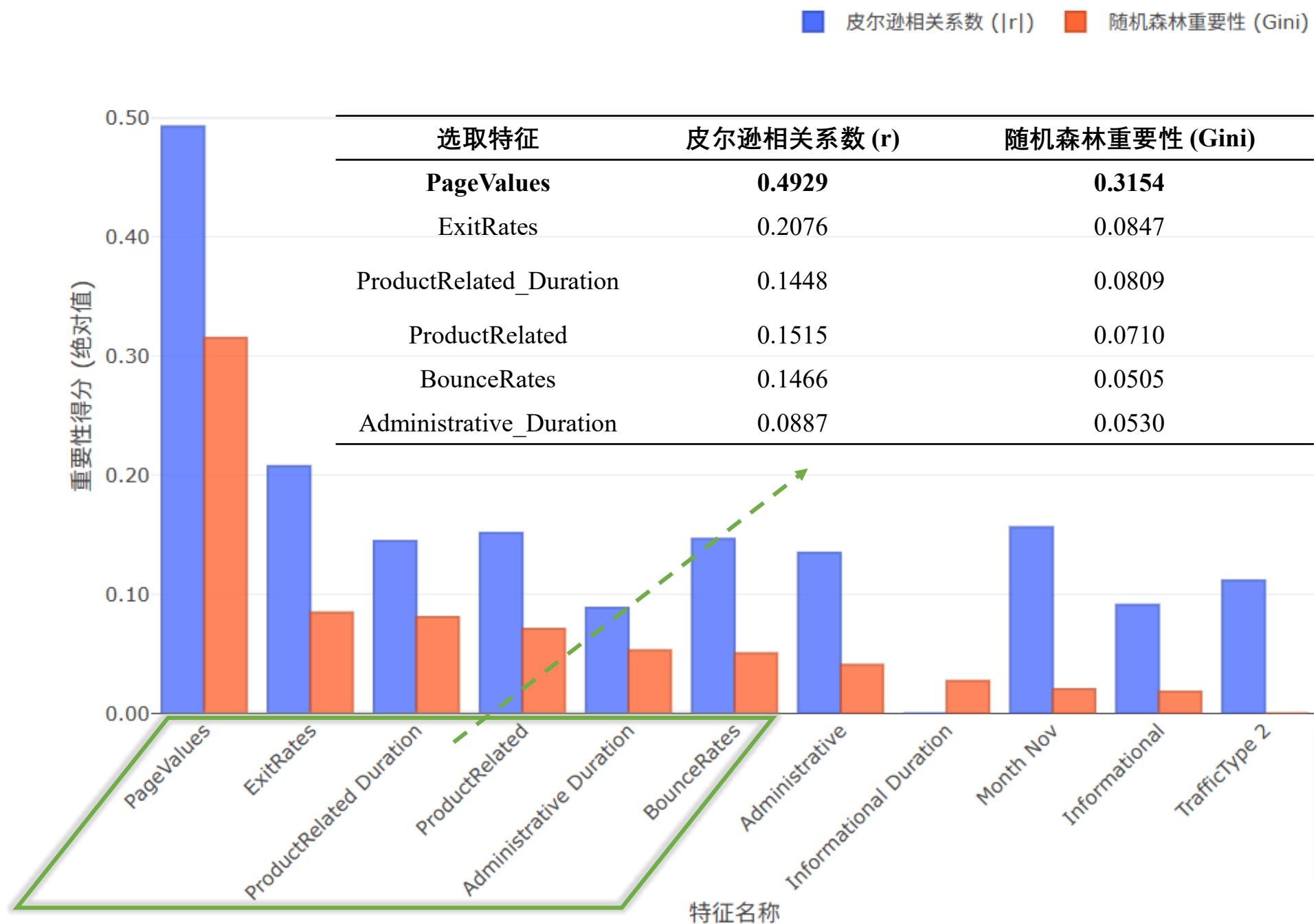


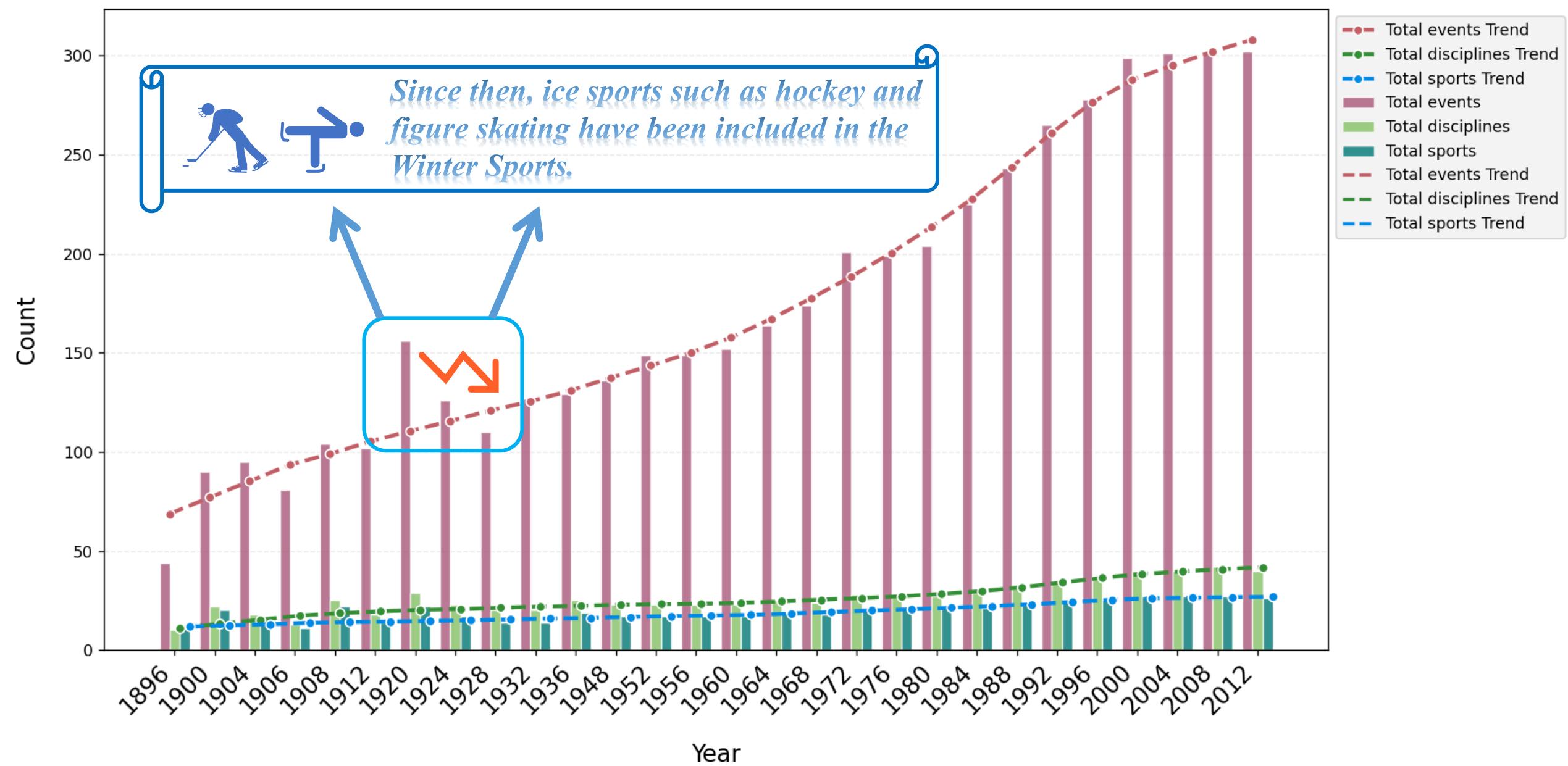
建设投入



灾害影响







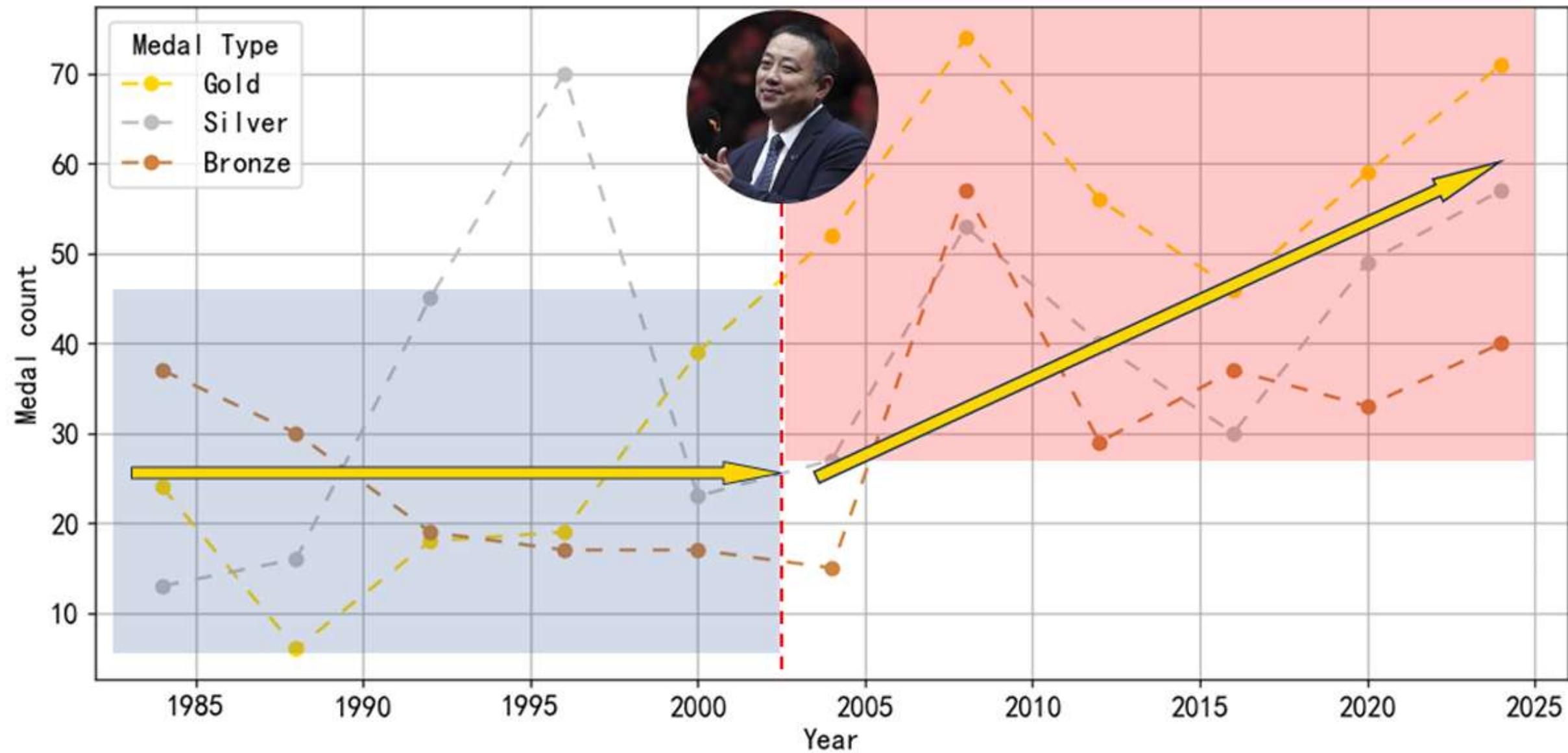


Figure 15: The concrete embodiment of good coach effect

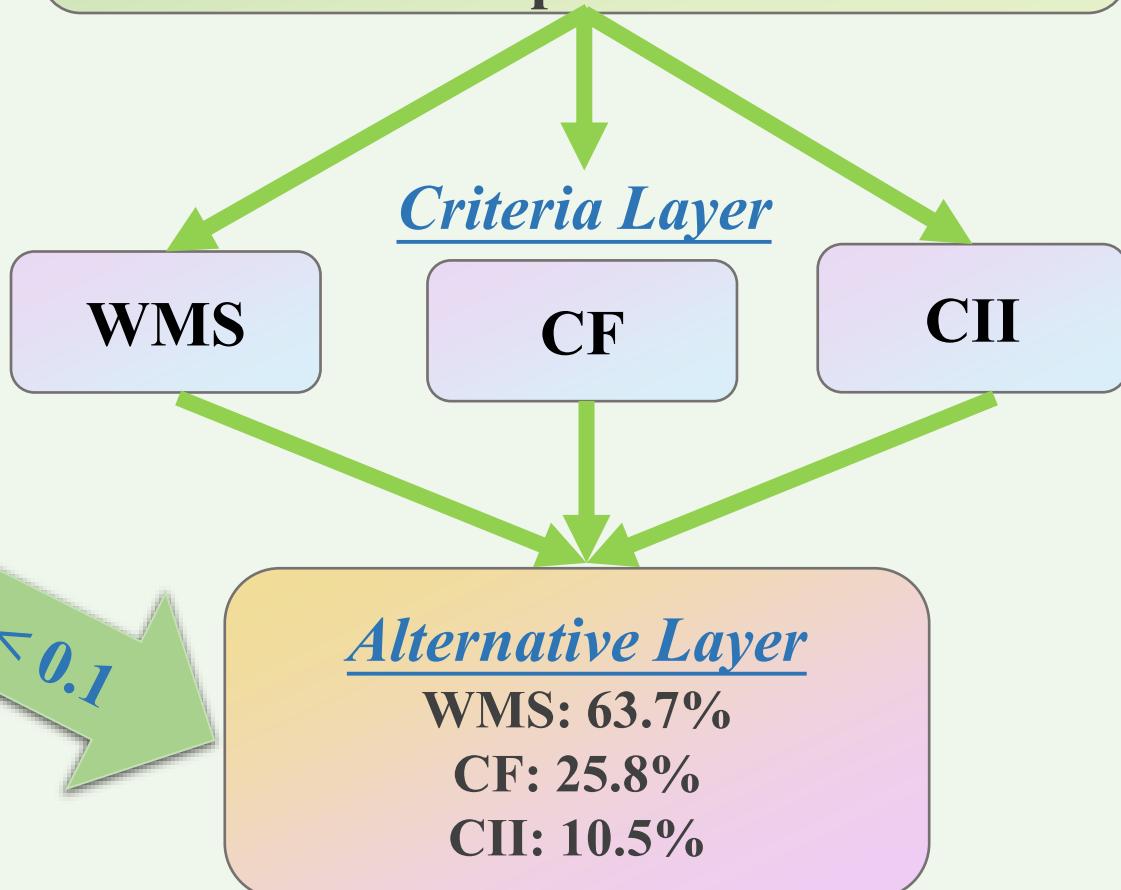
Judgment Matrix	WMS	CF	CII
WMS	1	3	5
CF	1/3	1	3
CII	1/5	1/3	1

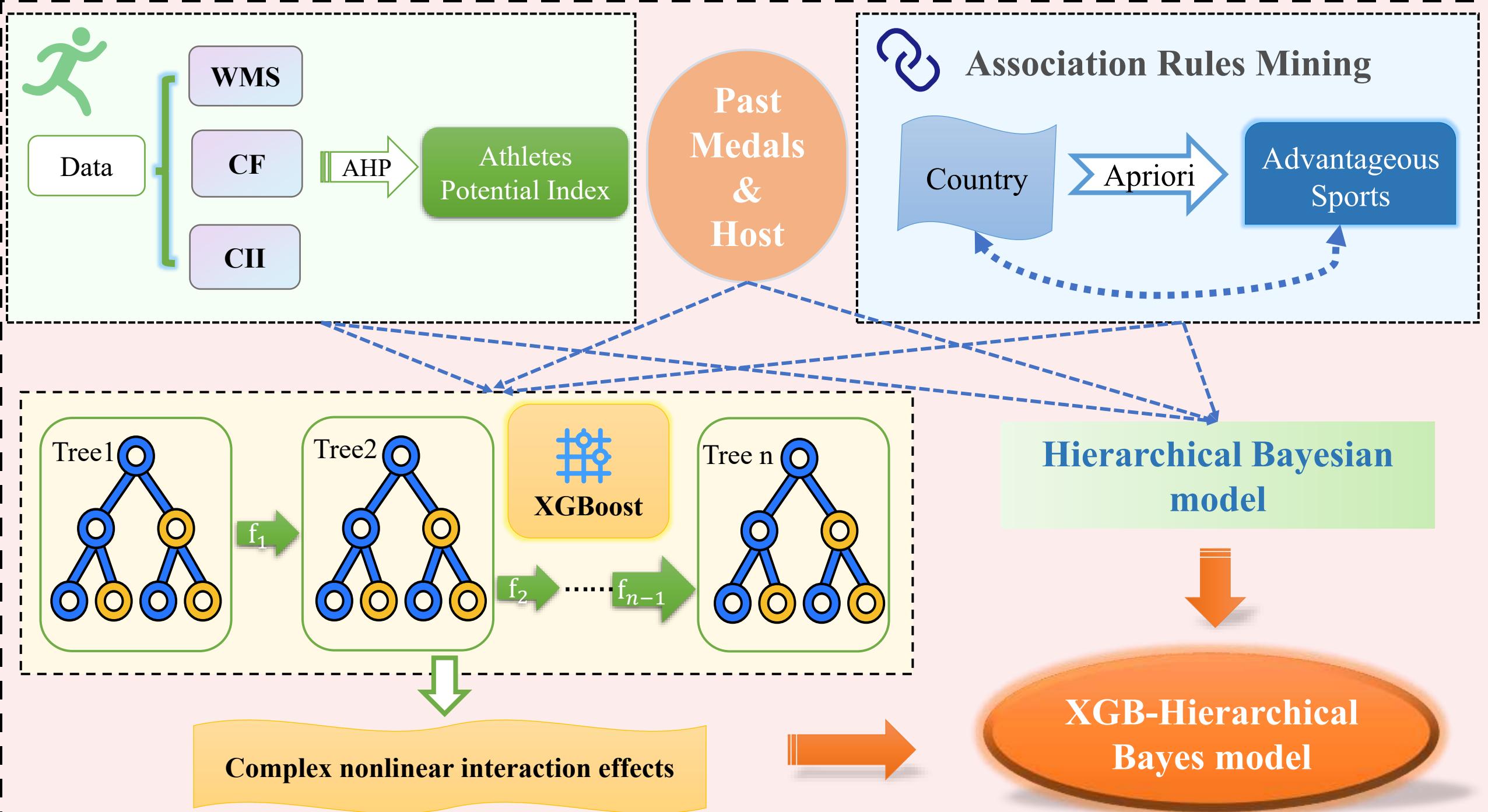


Athletic Potential Index =
 $0.6370 \cdot \text{WMS} + 0.2583 \cdot \text{CF} + 0.1047 \cdot \text{CII}$

Consistency ratio CR = 0.0462 < 0.1

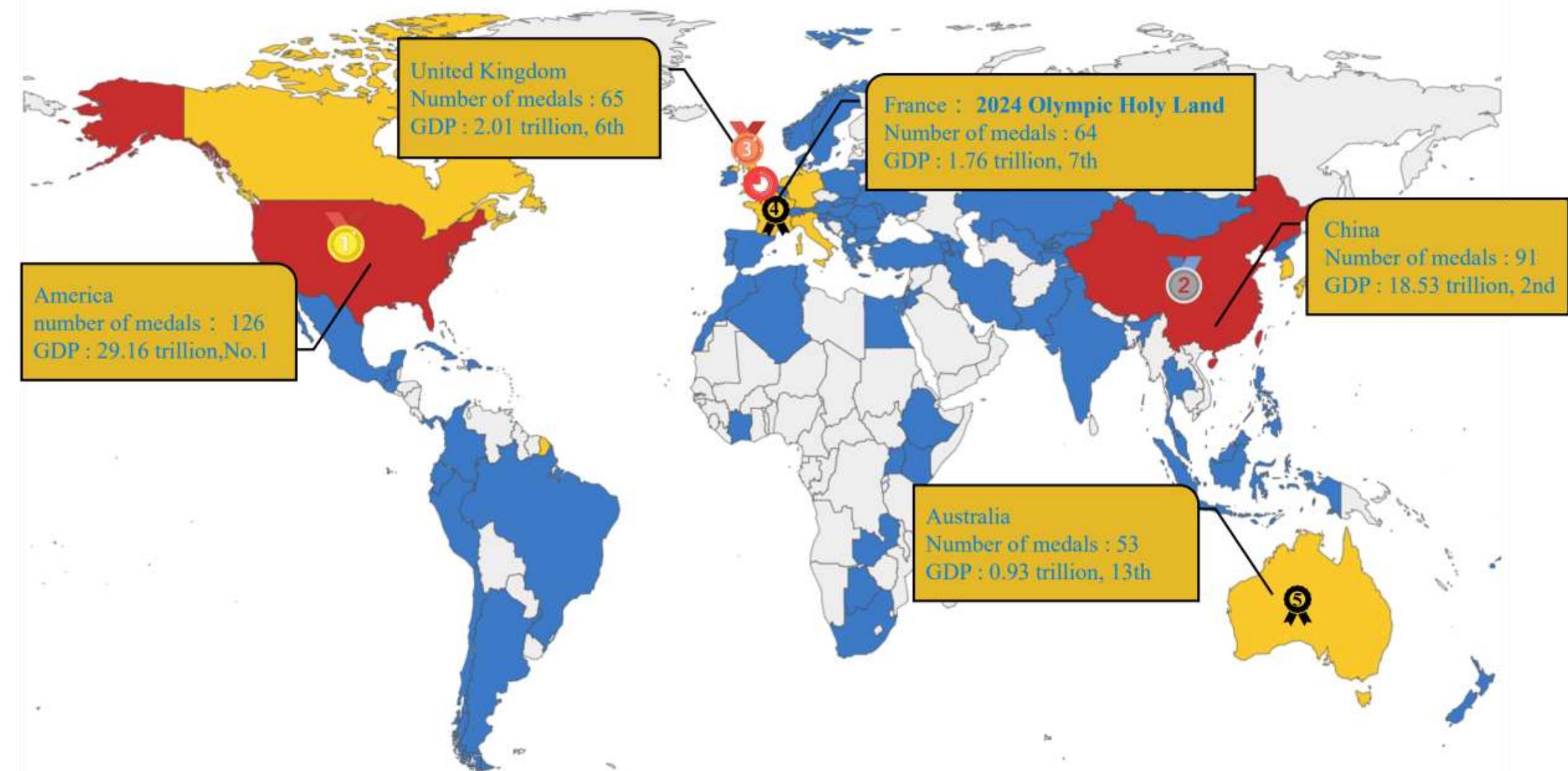
Objective Level: Determine the overall evaluation weighting of an athlete's performance





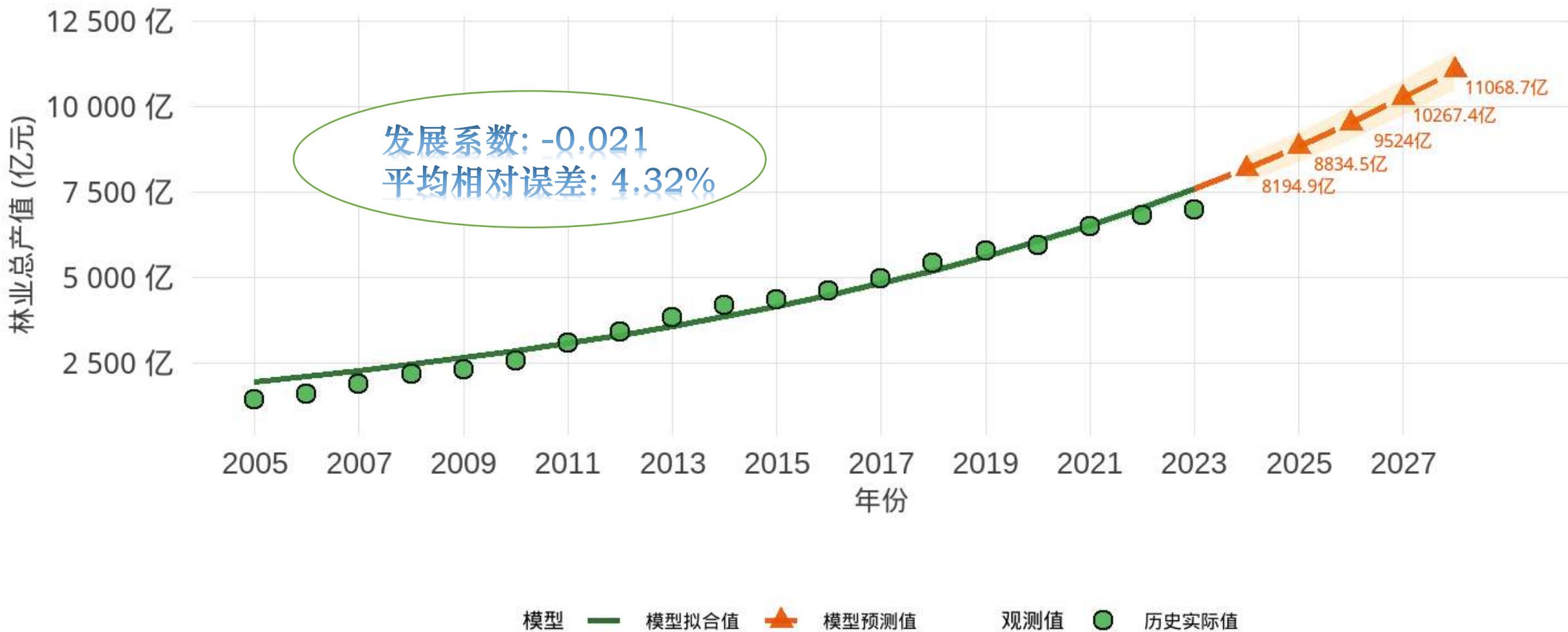
2024 Medal Distribution

Medal Count 0 1 - 20 20 - 84 > 85



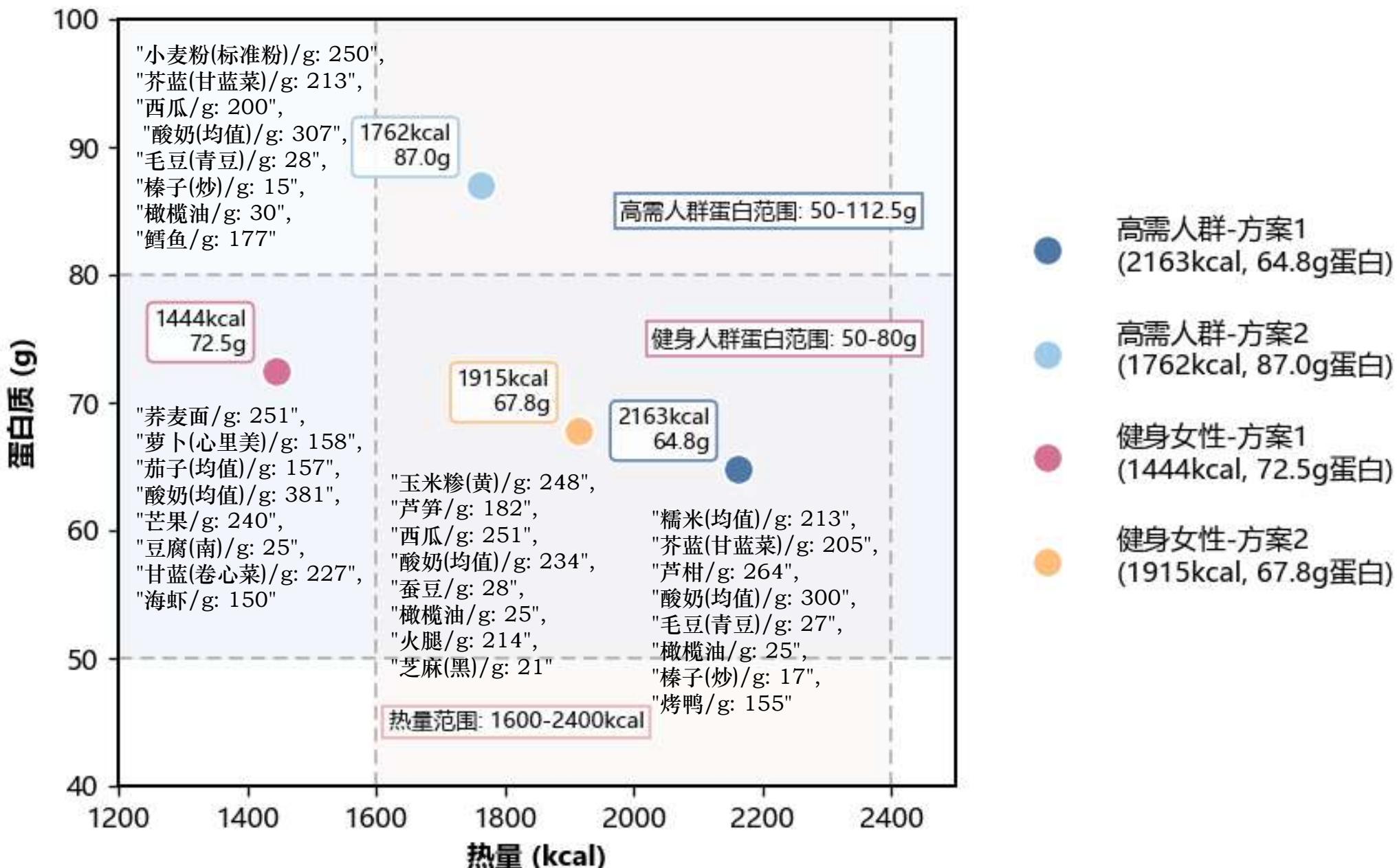
中国林业总产值灰色预测分析 (2005-2028)

基于GM(1,1)模型的林业经济发展趋势预测

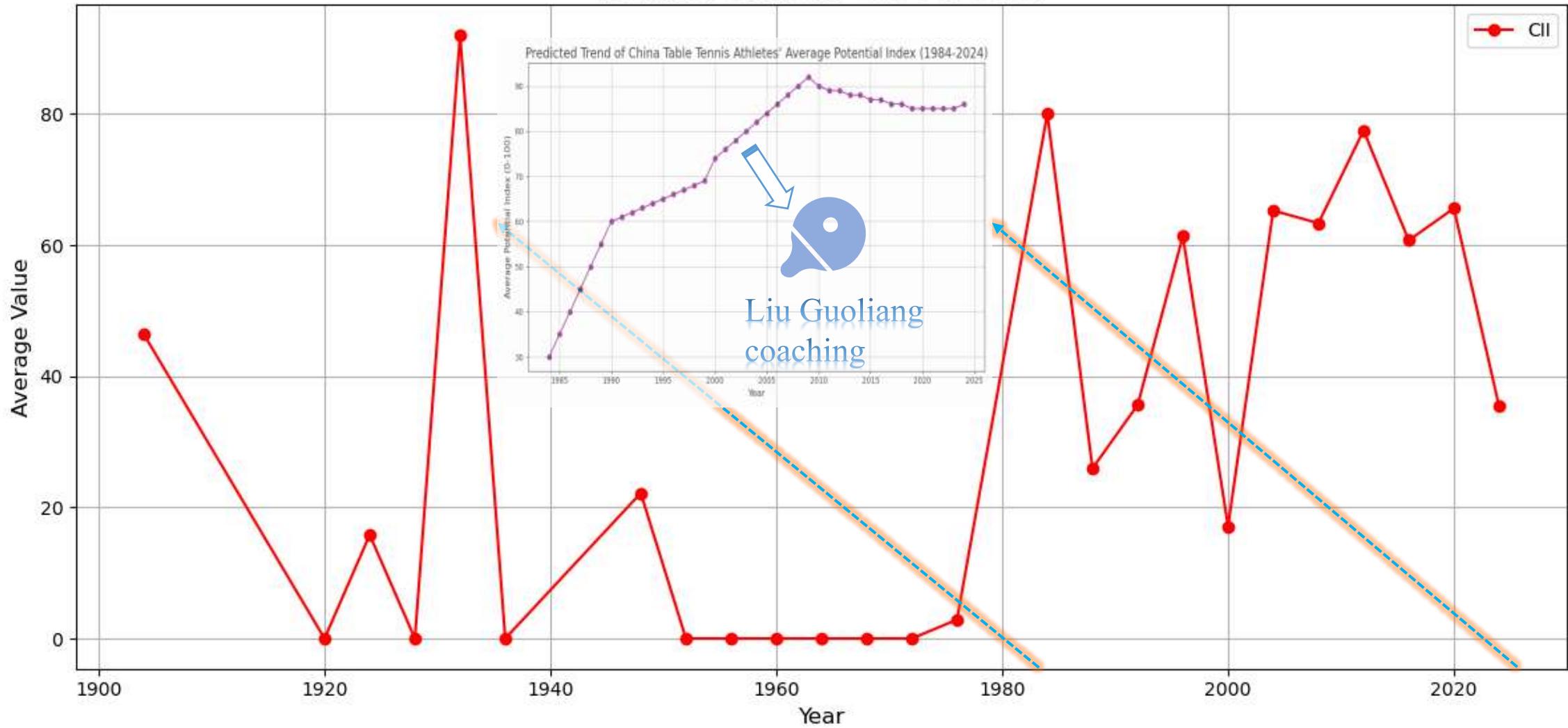


数据来源：《中国森林资源报告》 | 预测方法：灰色系统理论

膳食方案营养指标对比



Trend of CII from 1904 to 2024





济南
县



曹妃甸
区



玉田
县

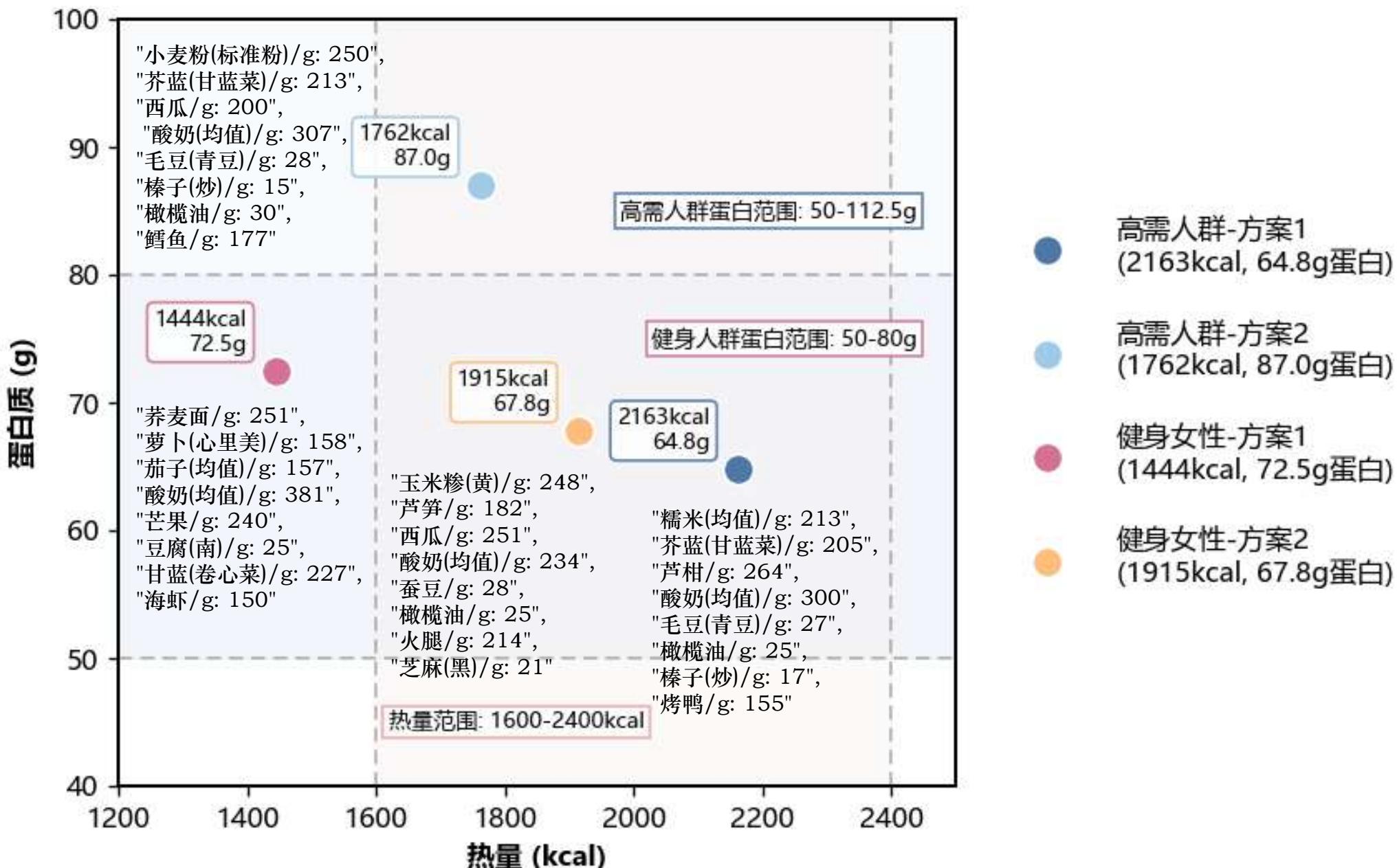


开平
区

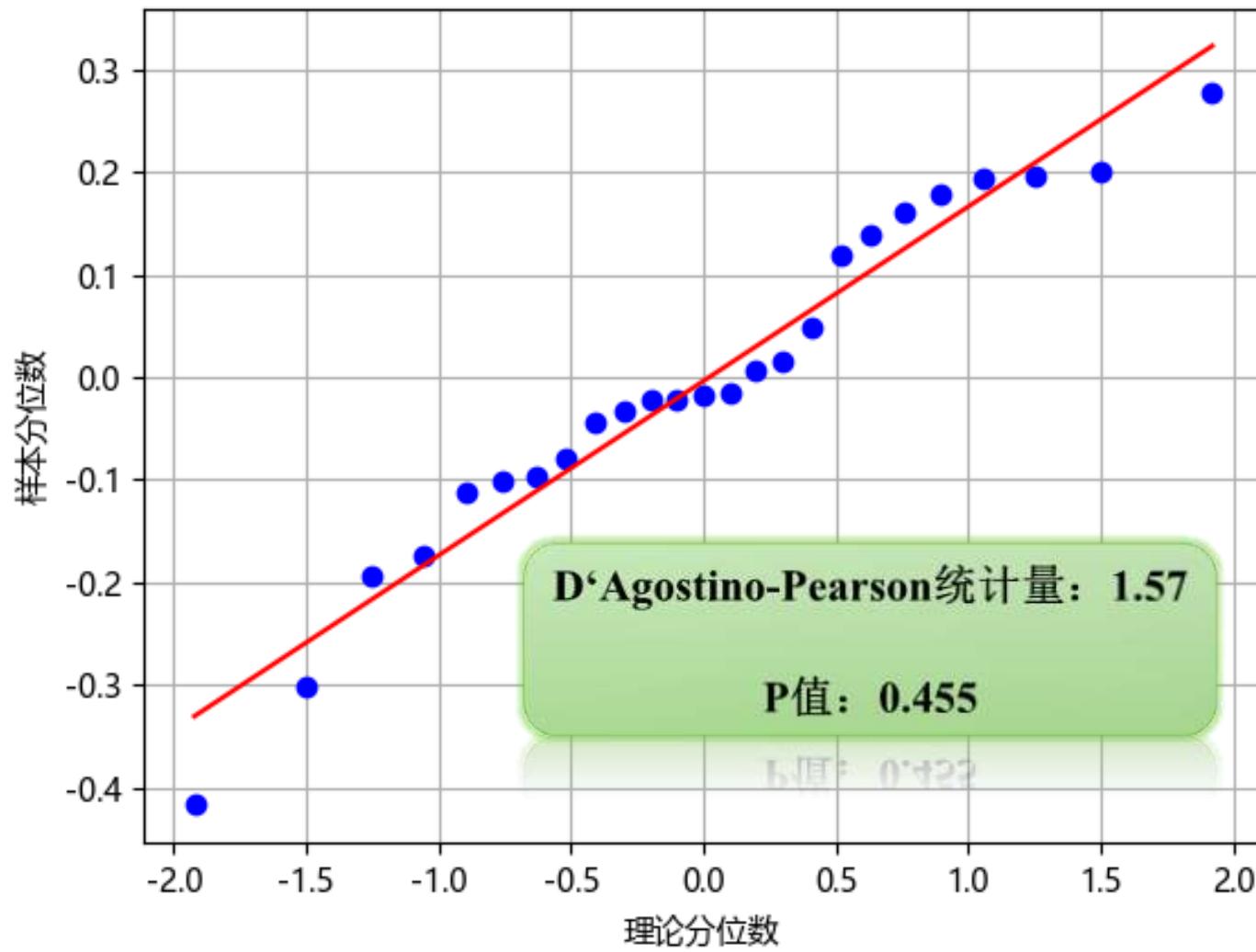


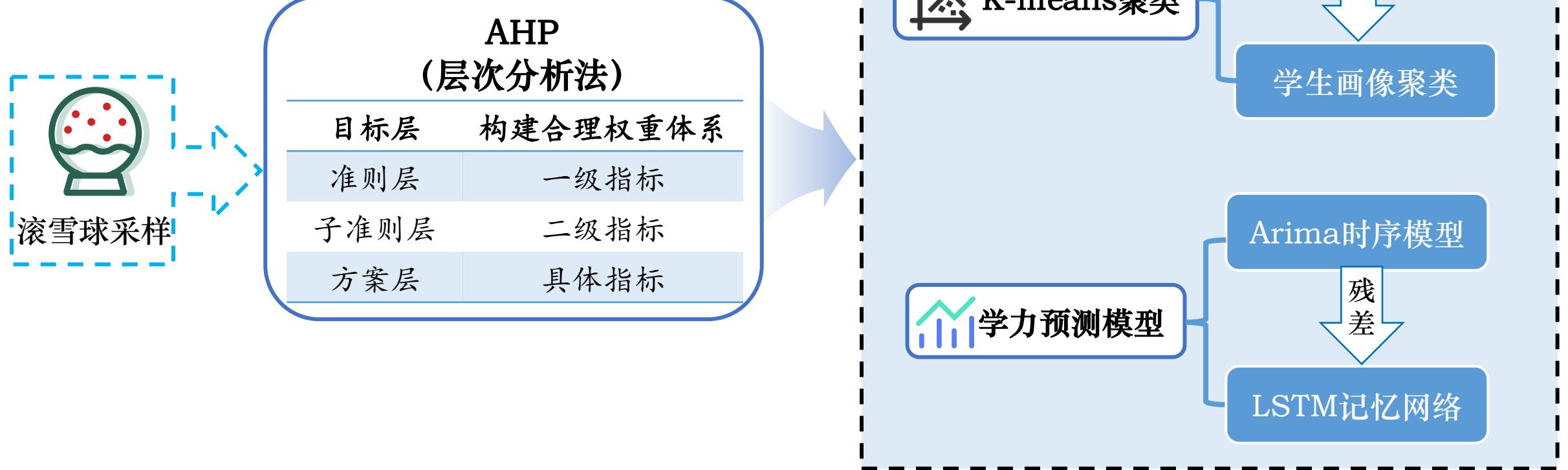
涿州
市

膳食方案营养指标对比



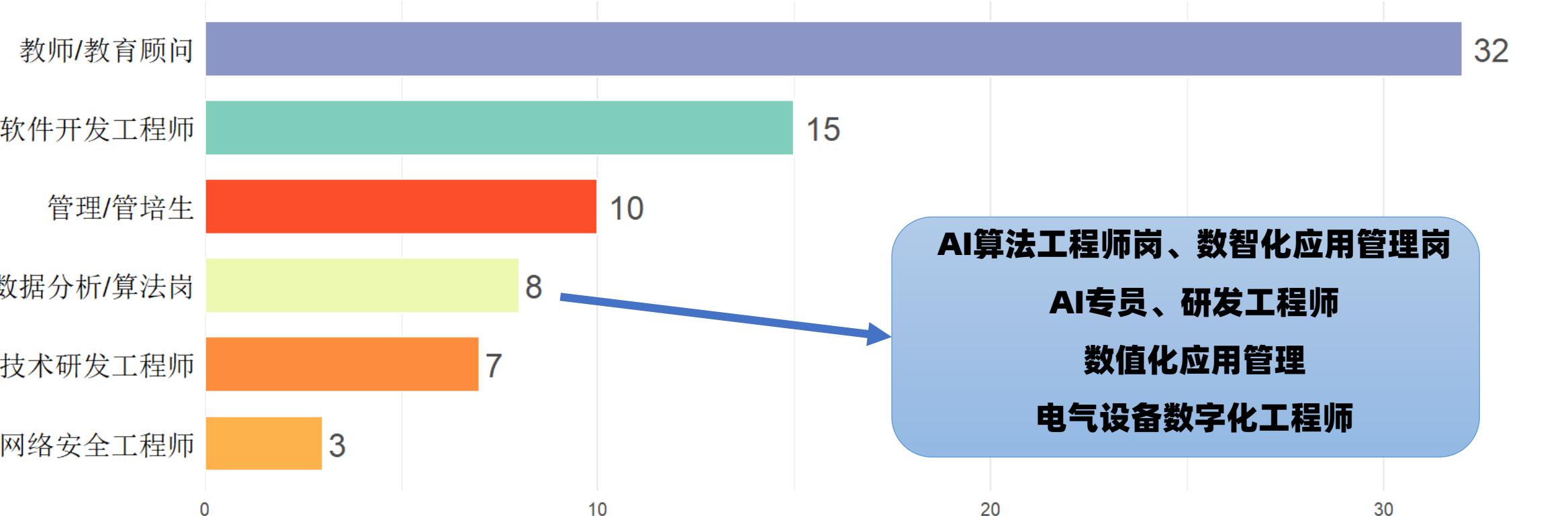
残差正态性检验 - QQ图

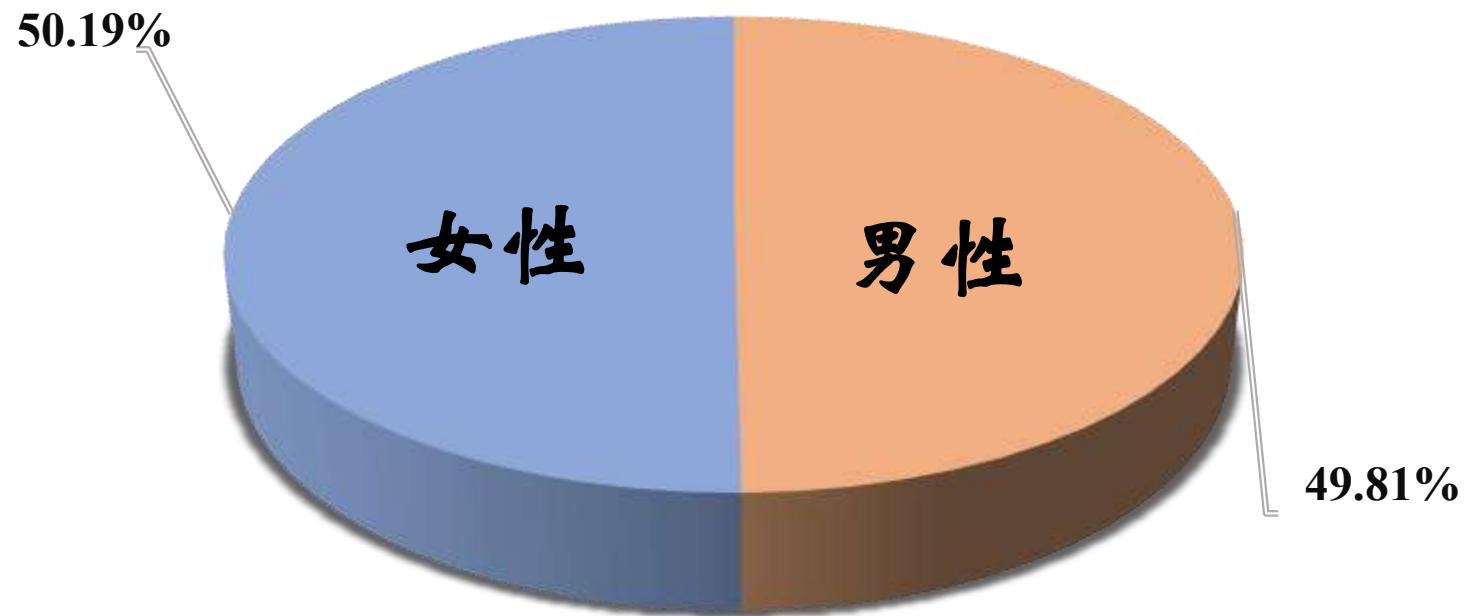


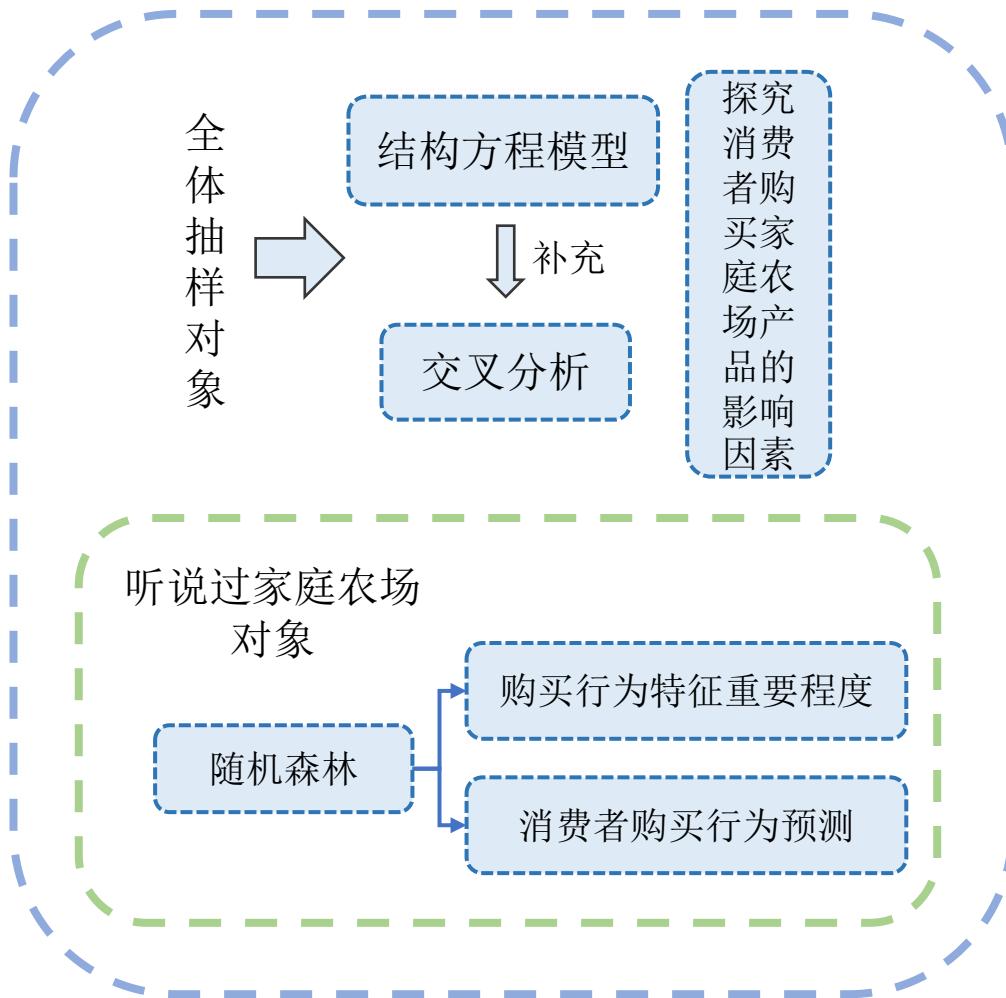


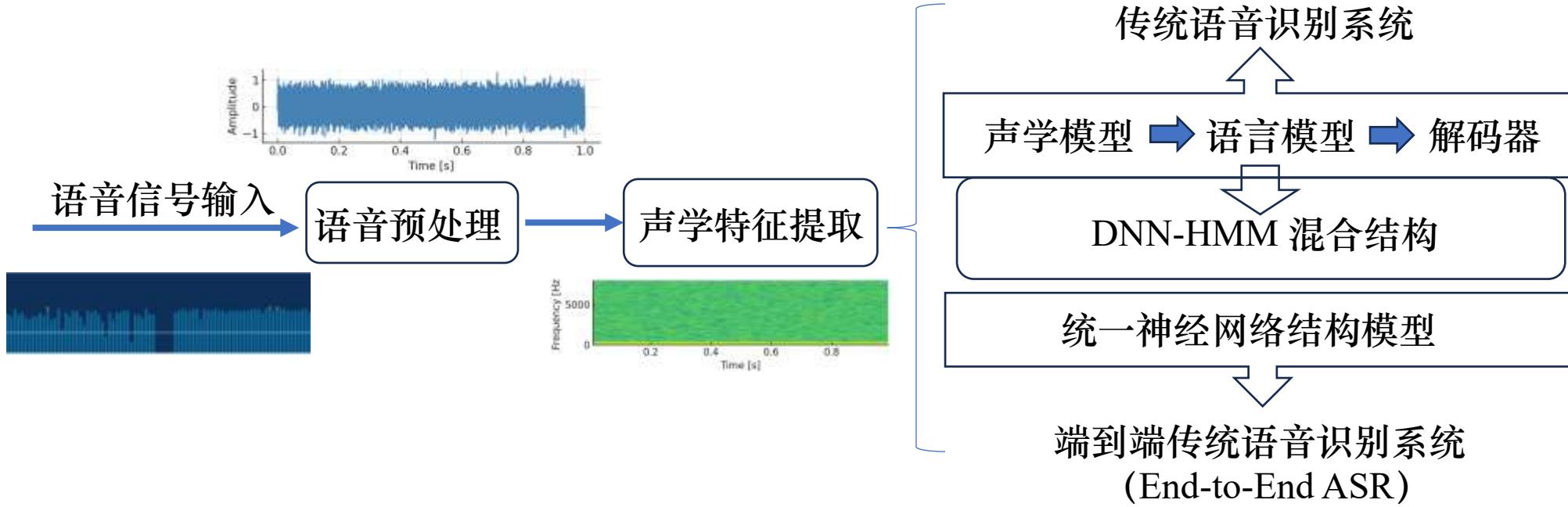
2025年华北理工大学数科相关岗位分布

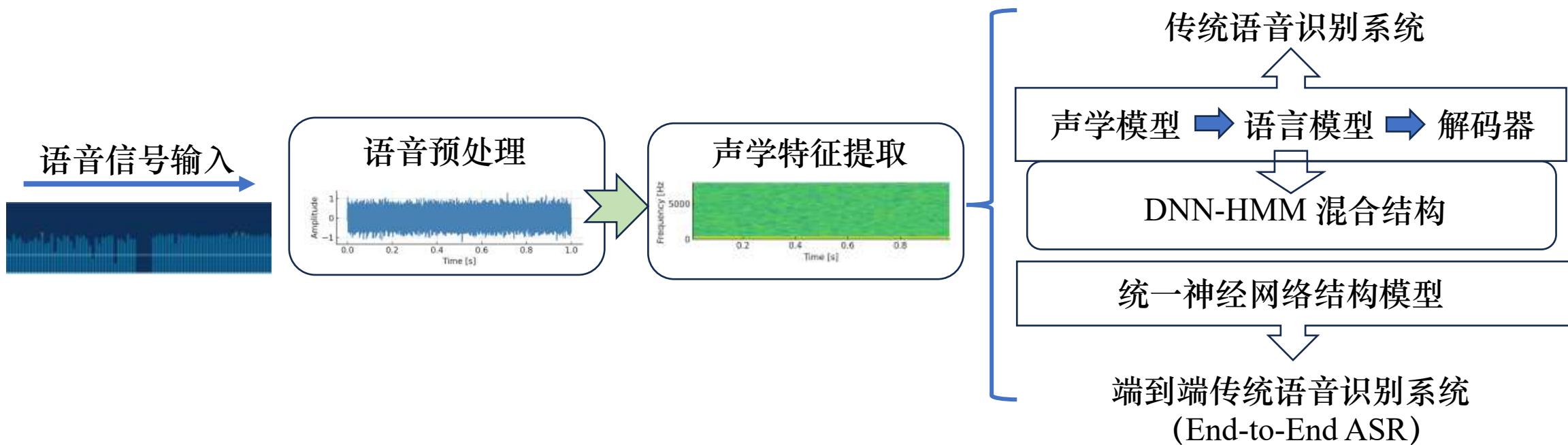
仅包含与数学、统计、计算机相关的核心岗位

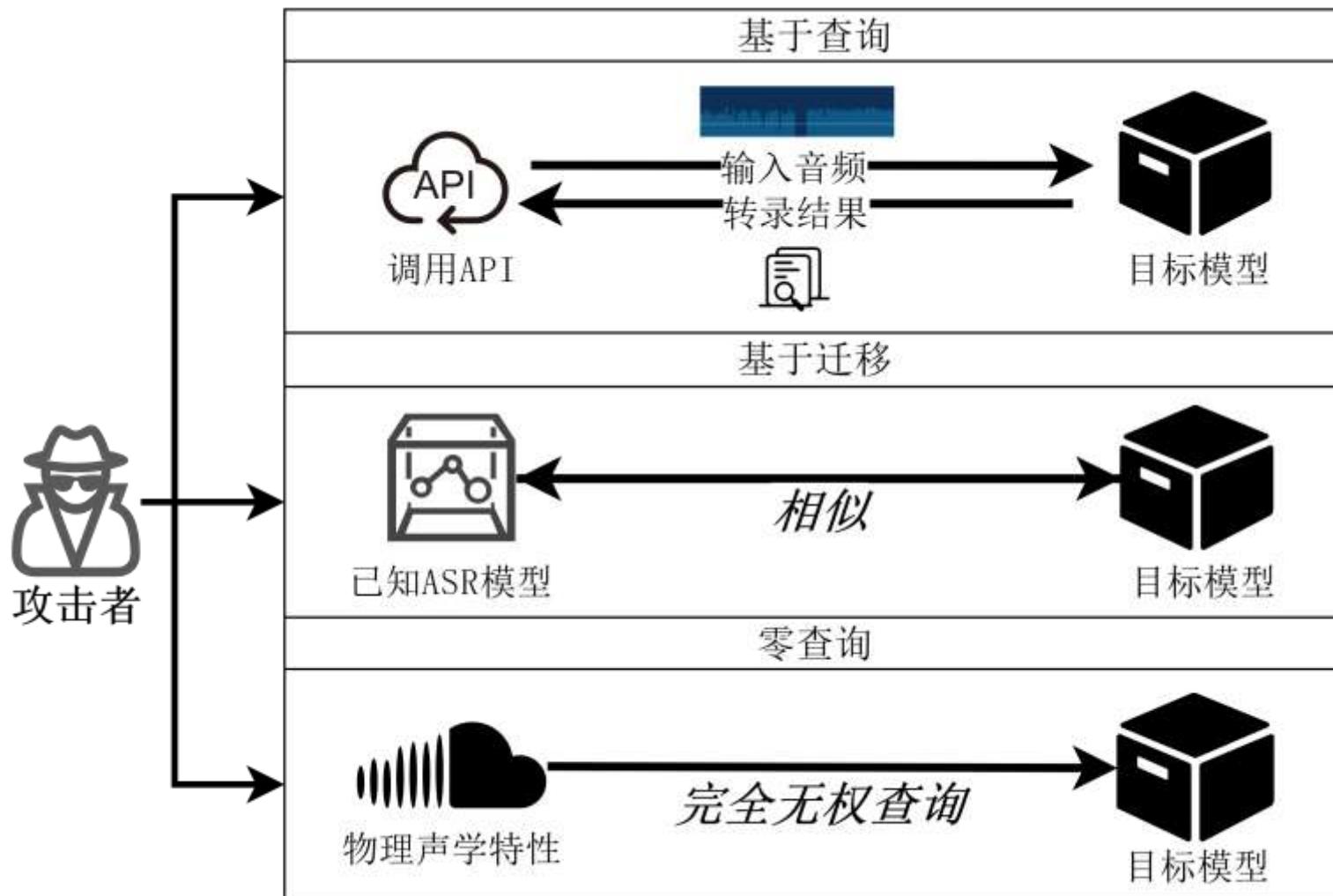


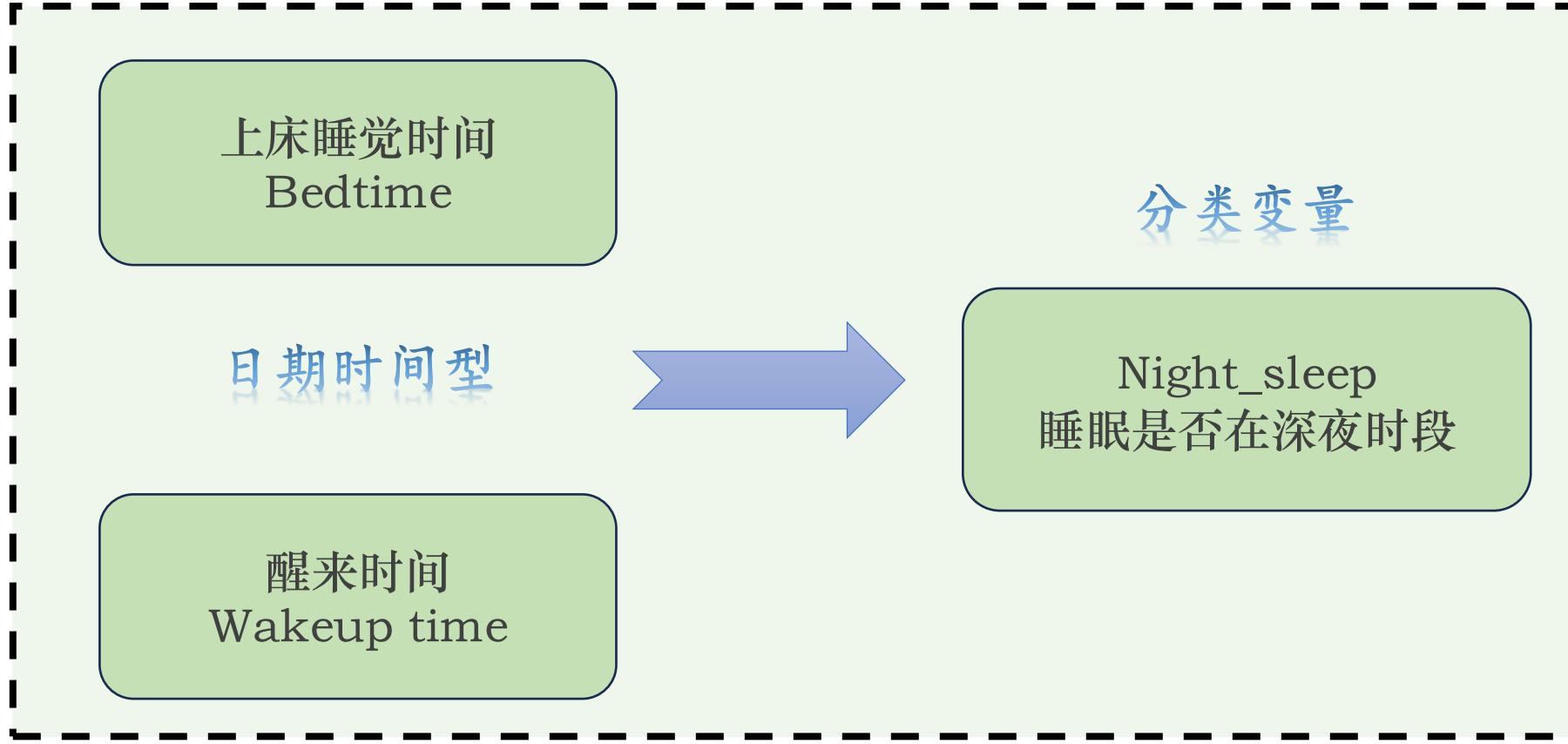




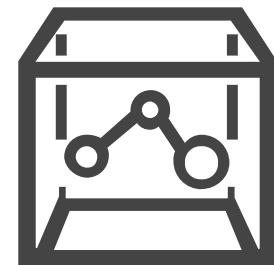








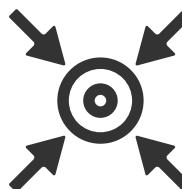
YES



+



目标攻击



非目标攻击



NO



Not YES

构建合理权重体系

规划能力

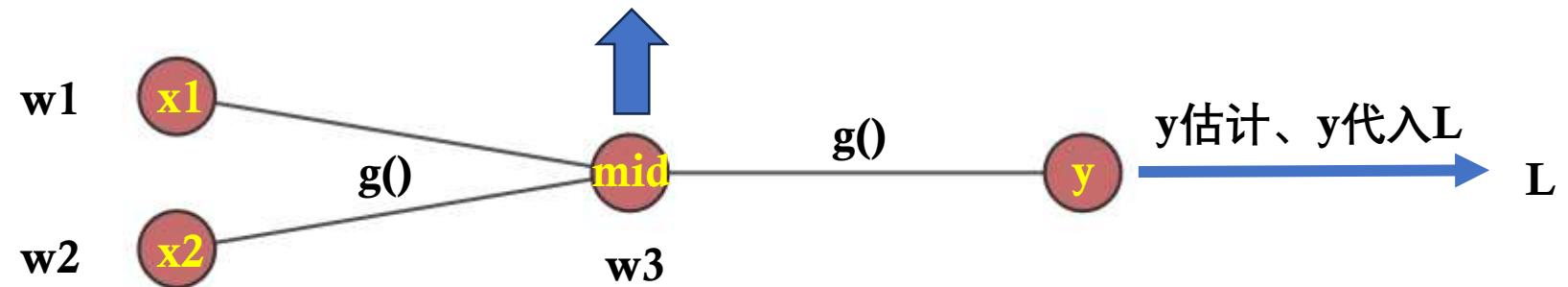
执行能力

反思能力

学习效果

学习表现

$$g(w_3 g(w_1 x_1 + w_2 x_2 + b_1) + b_2))$$

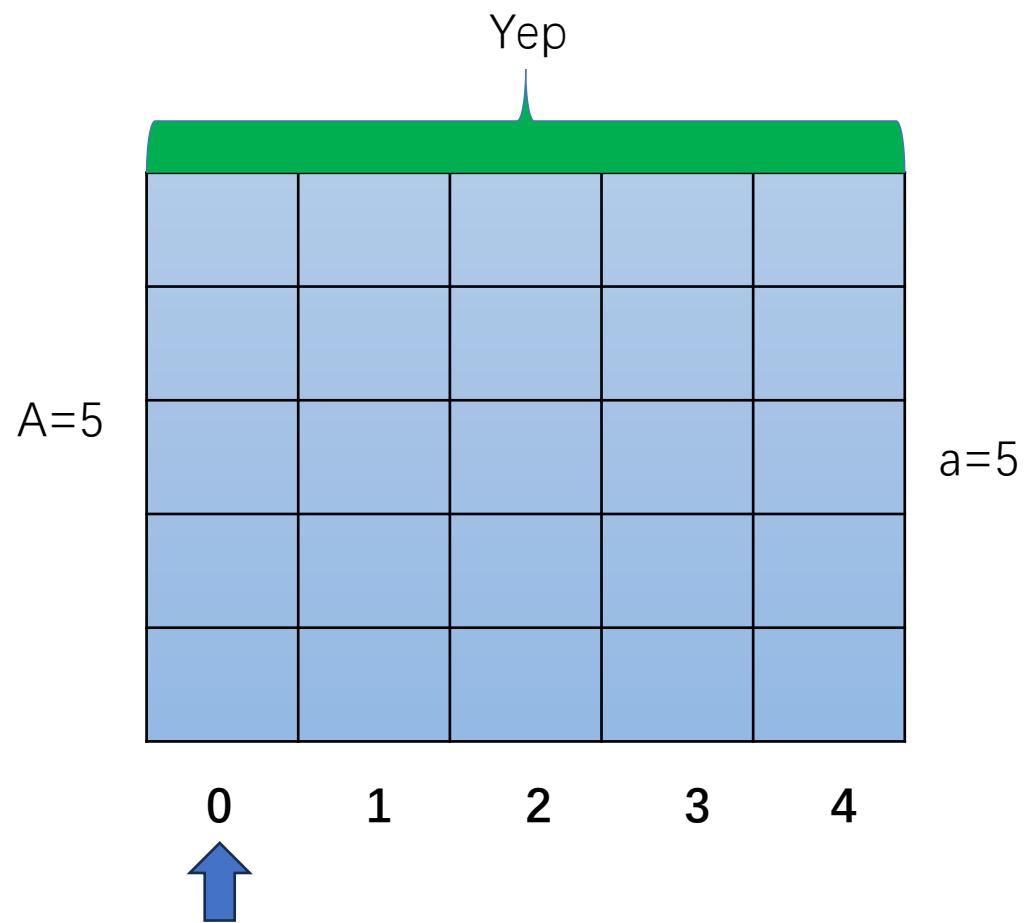


Input Layer $\in \mathbb{R}^2$

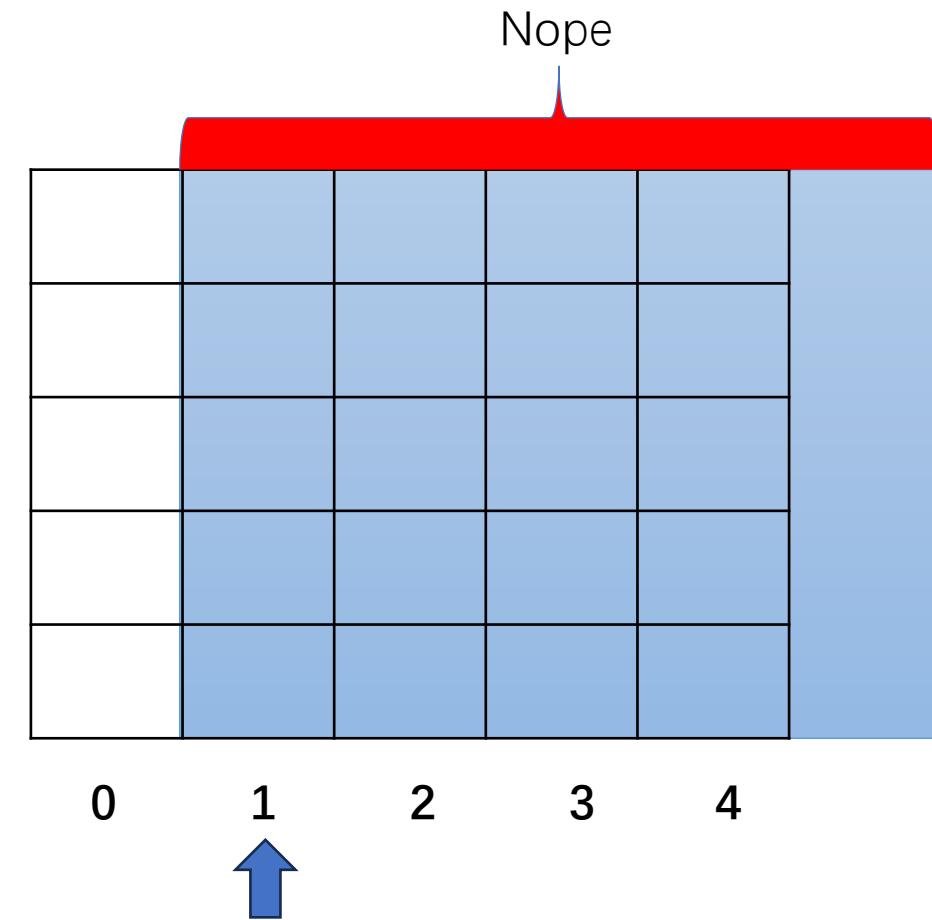
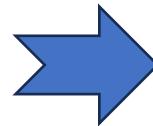
Hidden Layer $\in \mathbb{R}^1$

Output Layer $\in \mathbb{R}^1$





a=5



Histogram of the number of athletes from the last five major participating countries

