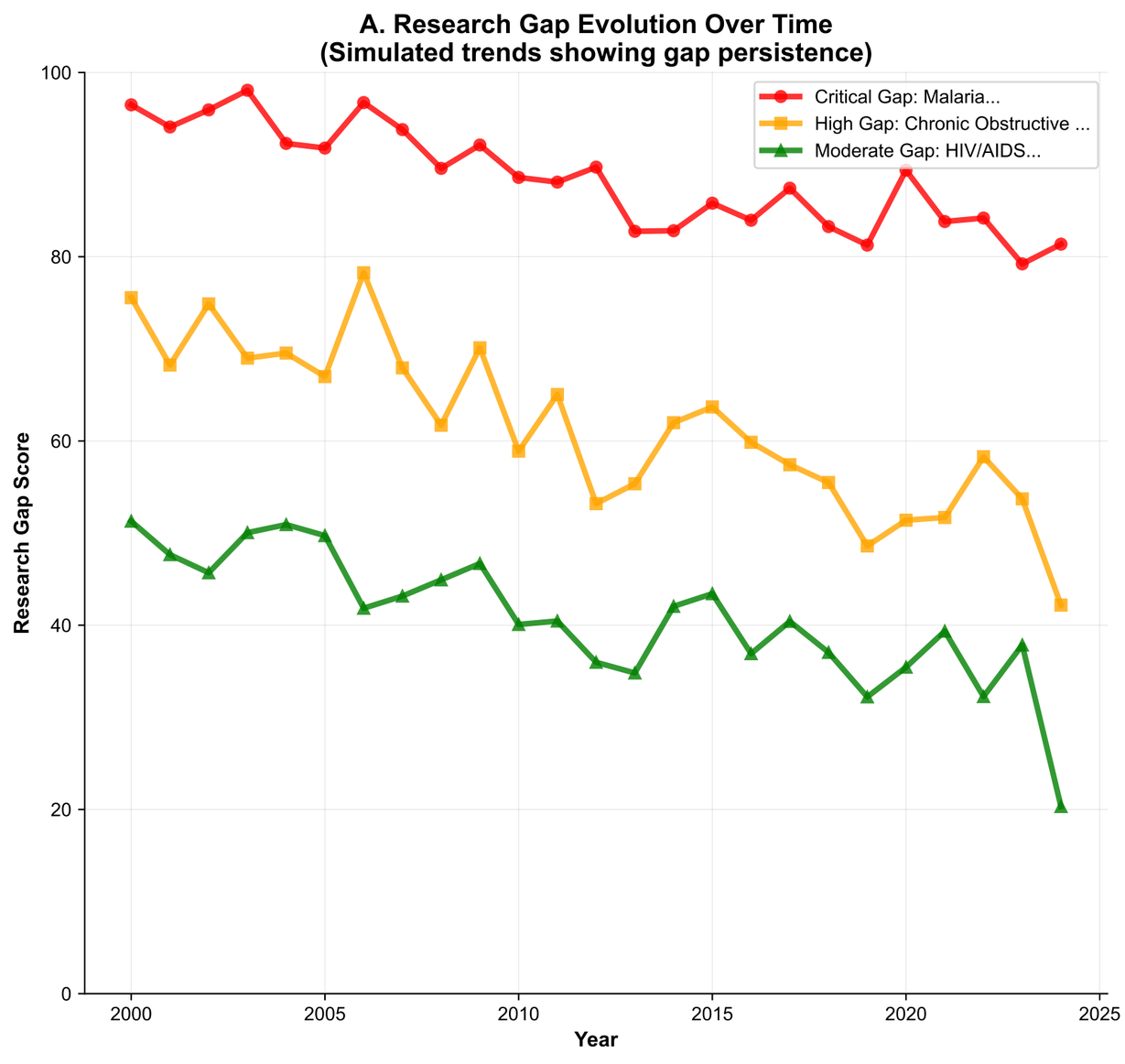
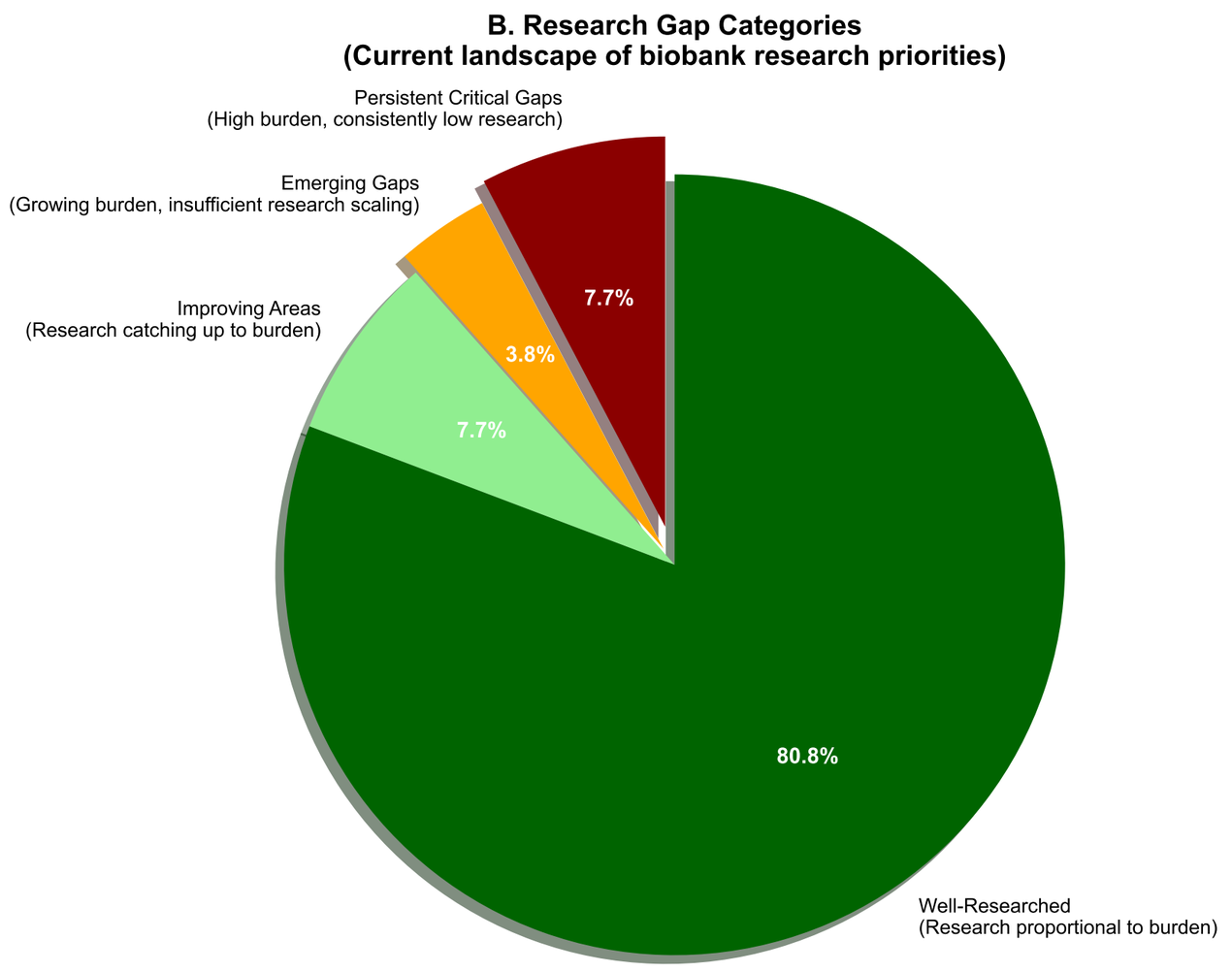

A. Research Gap Evolution Over Time
(Simulated trends showing gap persistence)
Critical Gap: Malaria...
High Gap: Chronic Obstructive ...
Moderate Gap: HIV/AIDS...
Research Gap Score
Year
0
20
40
60
80
100
2000
2005
2010
2015
2020
2025


B. Research Gap Categories
(Current landscape of biobank research priorities)
Persistent Critical Gaps
(High burden, consistently low research)
Emerging Gaps
(Growing burden, insufficient research scaling)
Improving Areas
(Research catching up to burden)
Well-Researched
(Research proportional to burden)
7.7%
3.8%
7.7%
80.8%