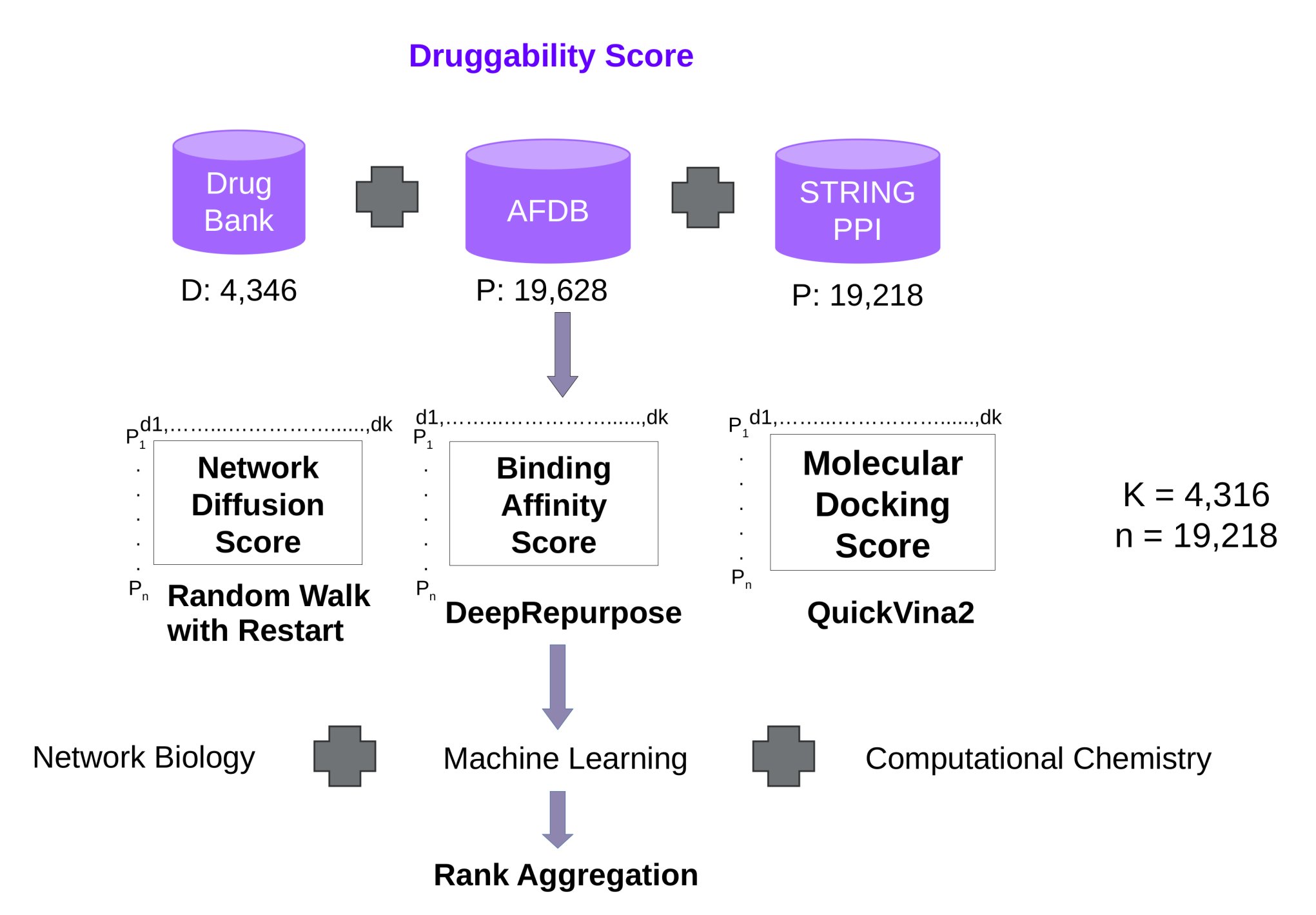
Druggability Score
Drug Bank
AFDB
STRING PPI
D: 4,346
P: 19,628
P: 19,218
P1 d1,……..……..,dk
Pn
Network Diffusion Score
Random Walk with Restart
d1,……..……..,dk
P1
Pn
Binding Affinity Score
DeepRepurpose
P1 d1,……..……..,dk
Pn
Molecular Docking Score
QuickVina2
K = 4,316
n = 19,218
Network Biology
Machine Learning
Computational Chemistry
Rank Aggregation