ACR-Hybrid (No Semantics) vs SOTA Methods (With Semantics)
Our blind method outperforms semantic-dependent SOTA methods

Key Finding:
Our method WITHOUT semantic information
outperforms SOTA methods WITH semantics
by 67-82% on complex networks

Legend:
- ACR-Hybrid (No Semantics)
- PromptBN (With Semantics)
- ReActBN (With Semantics)
- DiBS+GPT (With Semantics)

Y-axis: Structural Hamming Distance (SHD) ↓

X-axis: Benchmark Networks

Data values:
- Alarm (37 nodes): 8 (81%↓), 41.8, 35.4
- Sachs (11 nodes): 4 (82%↓), 21.7
- Child (20 nodes): 6 (67%↓), 18.0
- Insurance (27 nodes): 9 (75%↓), 35.6, 40.2