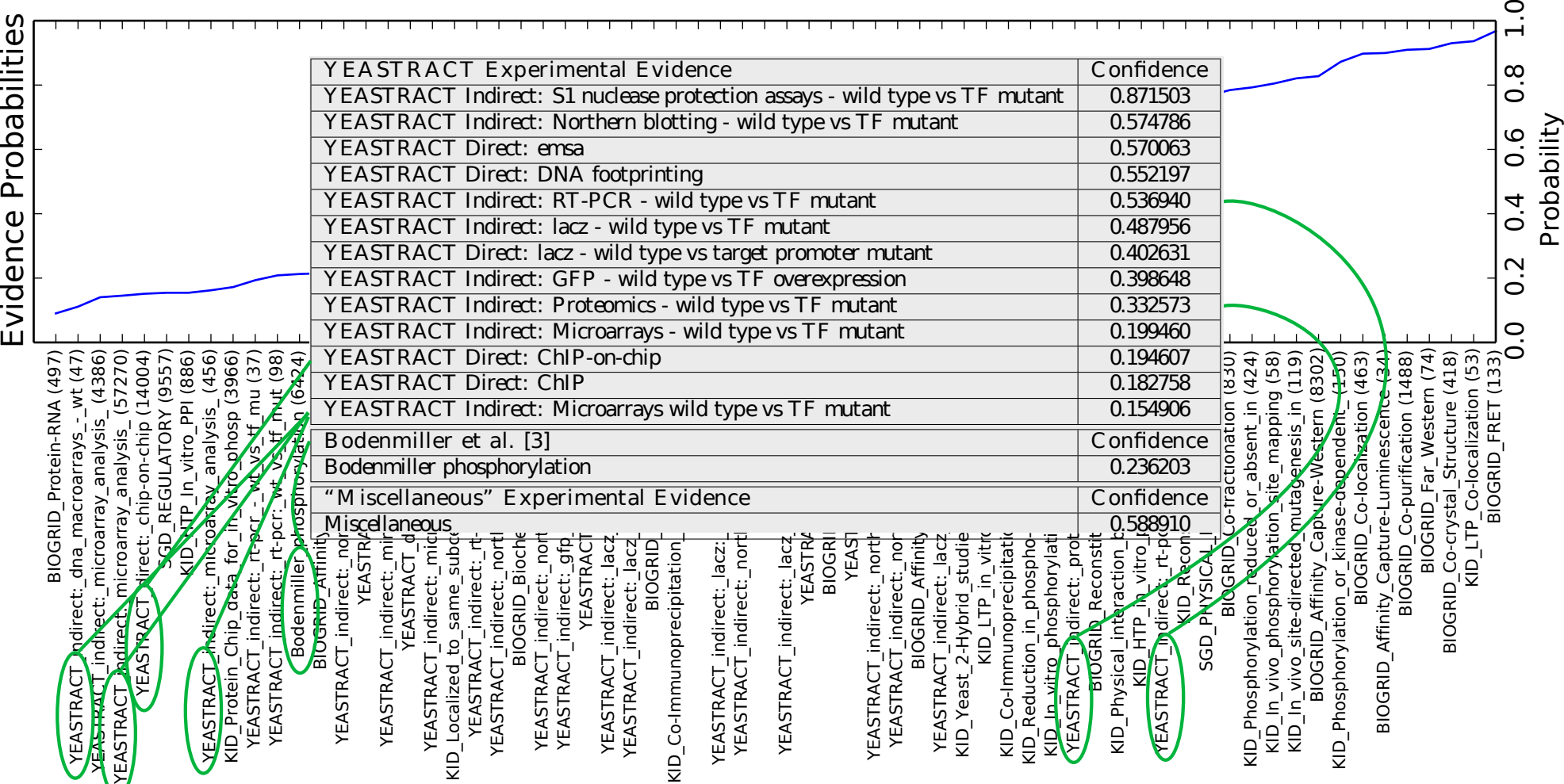

YEASTRACT Experimental Evidence	Confidence
YEASTRACT Indirect: S1 nuclease protection assays - wild type vs TF mutant	0.871503
YEASTRACT Indirect: Northern blotting - wild type vs TF mutant	0.574786
YEASTRACT Direct: emsa	0.570063
YEASTRACT Direct: DNA footprinting	0.552197
YEASTRACT Indirect: RT-PCR - wild type vs TF mutant	0.536940
YEASTRACT Indirect: lacz - wild type vs TF mutant	0.487956
YEASTRACT Direct: lacz - wild type vs target promoter mutant	0.402631
YEASTRACT Indirect: GFP - wild type vs TF overexpression	0.398648
YEASTRACT Indirect: Proteomics - wild type vs TF mutant	0.332573
YEASTRACT Indirect: Microarrays - wild type vs TF mutant	0.199460
YEASTRACT Direct: ChIP-on-chip	0.194607
YEASTRACT Direct: ChIP	0.182758
YEASTRACT Indirect: Microarrays wild type vs TF mutant	0.154906

Bodenmiller et al. [3]	Confidence
Bodenmiller phosphorylation	0.236203

“Miscellaneous” Experimental Evidence	Confidence
Miscellaneous	0.588910