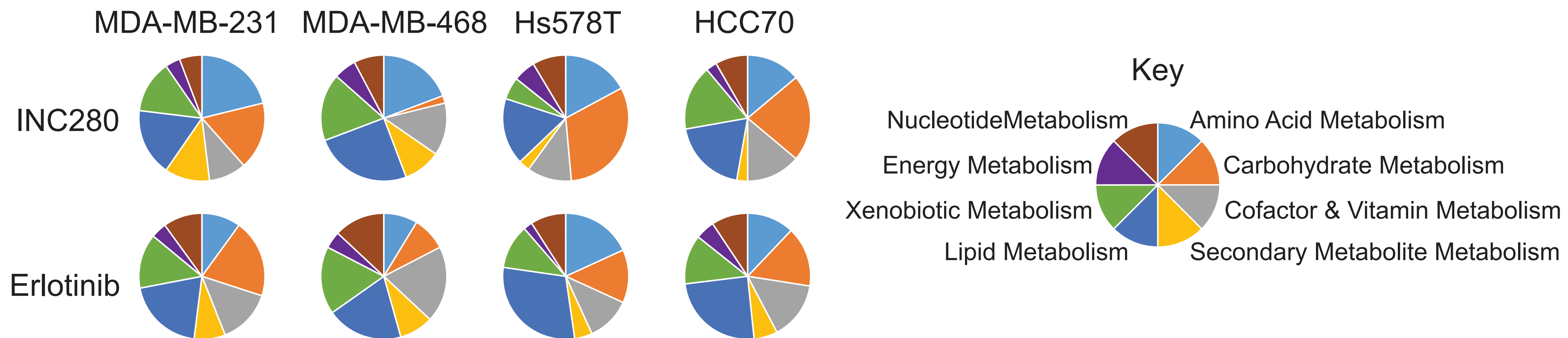


Figure S3

A Metabolic Category Sensitization



B Metabolic Pathway Sensitization

INC280		Erlotinib	
Pathway	Combined Hits	Pathway	Combined Hits
Cytochrome P450 Metabolism	17	Fatty Acid Metabolism	16
Glutathione Metabolism	17	Pyrimidine Metabolism	16
Tryptophan Metabolism	16	Cytochrome P450 Metabolism	15
Drug Metabolism (non-P450)	13	Glutathione Metabolism	14
Fatty Acid Metabolism	13	Glycerophospholipid Metabolism	14
Pyrimidine Metabolism	11	Purine Metabolism	13
Valine, Leucine, and Isoleucine Degradation	11	Arachidonic Acid Metabolism	12
Androgen and Estrogen Metabolism	9	Drug Metabolism (non-P450)	12
Arachidonic Acid Metabolism	9	Ether Lipid Metabolism	11
Purine Metabolism	9	Nicotinate and Nicotinamide Metabolism	11