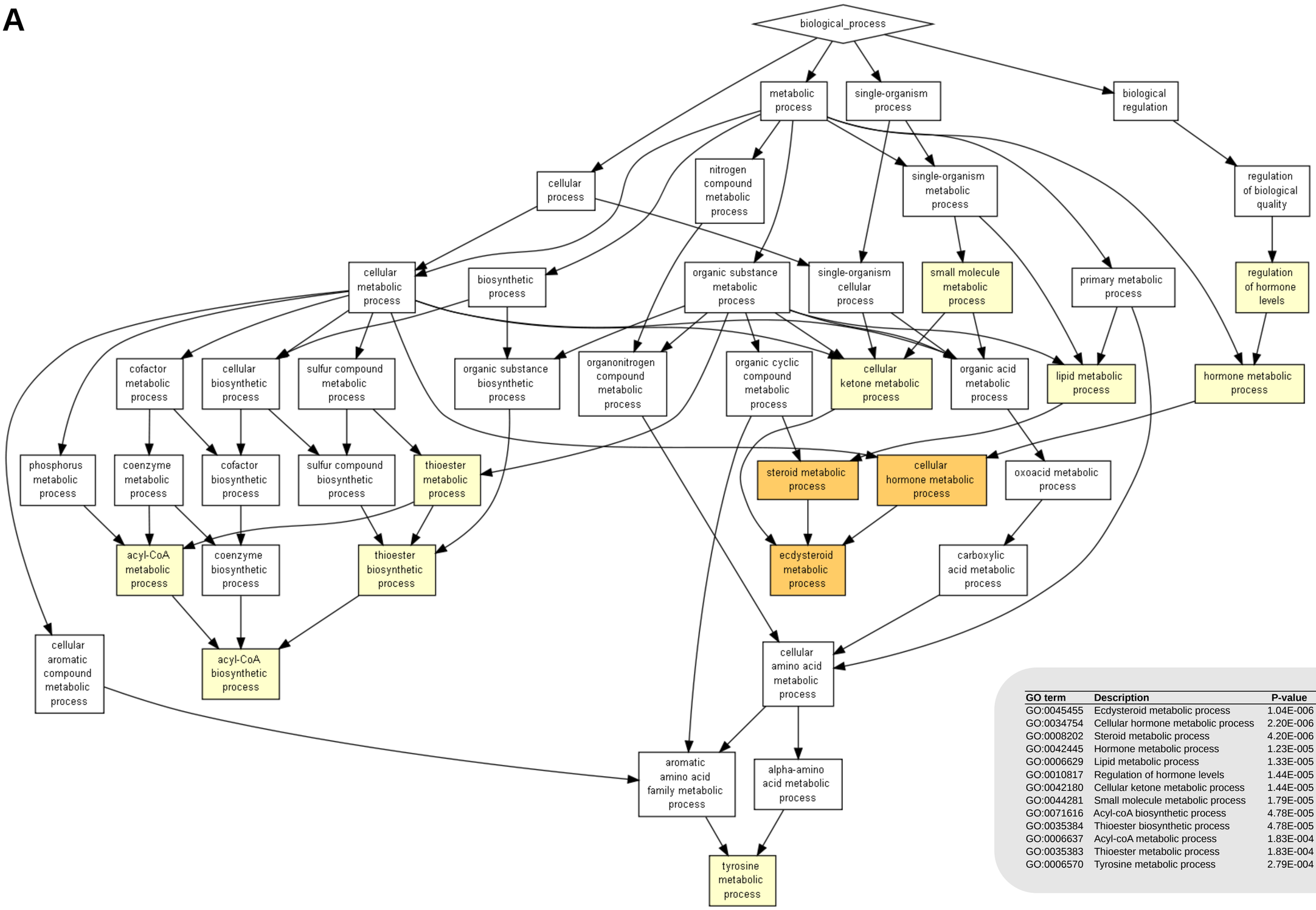
A

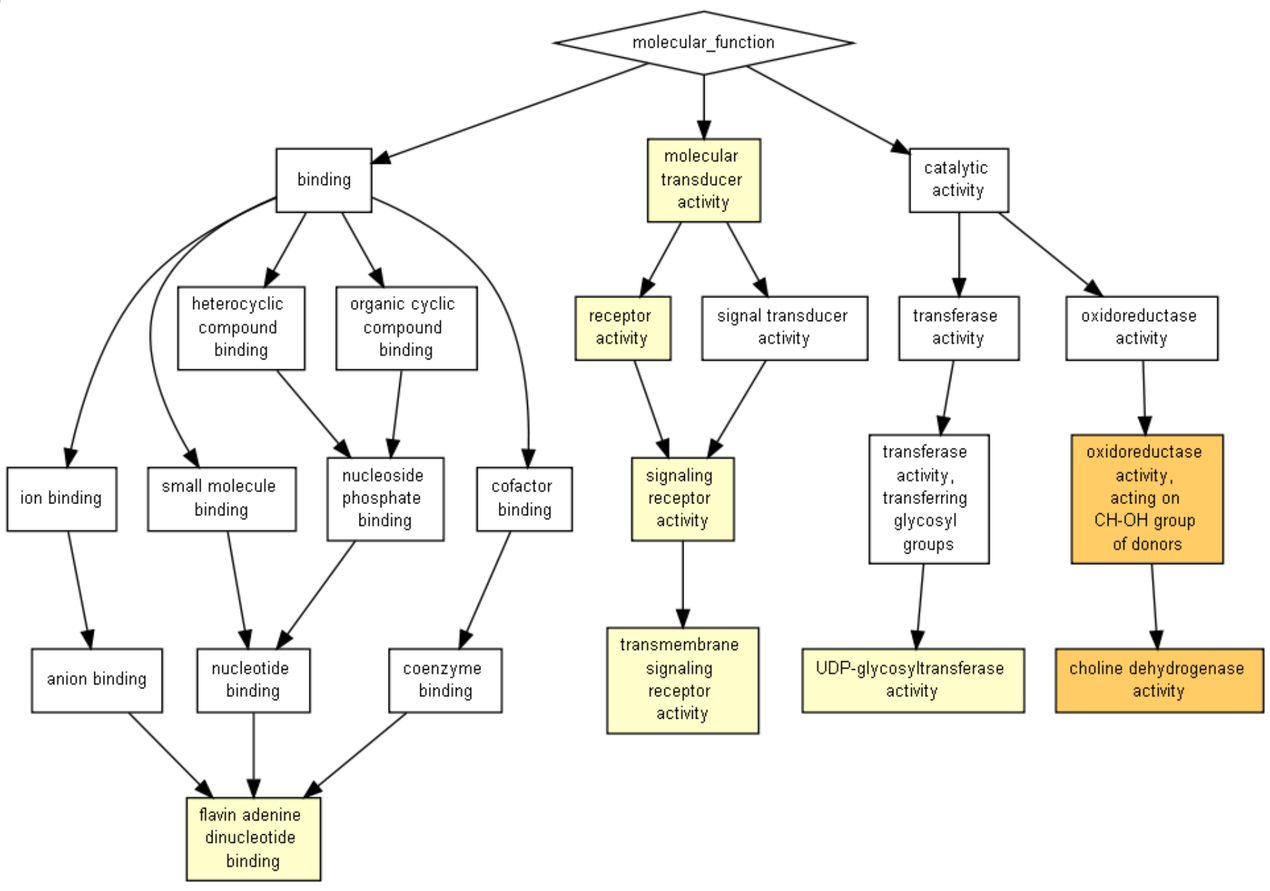


GO term	Description	P-value	FDR q-value	Enrichment (N, B, n, b)
GO:0045455	Ecdysteroid metabolic process	1.04E-006	6.15E-003	25.63 (6253,20,61,5)
GO:0034754	Cellular hormone metabolic process	2.20E-006	6.52E-003	22.28 (6253,23,61,5)
GO:0008202	Steroid metabolic process	4.20E-006	8.31E-003	19.71 (6253,26,61,5)
GO:0042445	Hormone metabolic process	1.23E-005	1.82E-002	16.02 (6253,32,61,5)
GO:0006629	Lipid metabolic process	1.33E-005	1.57E-002	4.80 (6253,235,61,11)
GO:0010817	Regulation of hormone levels	1.44E-005	1.42E-002	15.53 (6253,33,61,5)
GO:0042180	Cellular ketone metabolic process	1.44E-005	1.22E-002	15.53 (6253,33,61,5)
GO:0044281	Small molecule metabolic process	1.79E-005	1.33E-002	3.42 (6253,449,61,15)
GO:0071616	Acyl-coA biosynthetic process	4.78E-005	3.15E-002	38.44 (6253,8,61,3)
GO:0035384	Thioester biosynthetic process	4.78E-005	2.83E-002	38.44 (6253,8,61,3)
GO:0006637	Acyl-coA metabolic process	1.83E-004	9.84E-002	25.63 (6253,12,61,3)
GO:0035383	Thioester metabolic process	1.83E-004	9.02E-002	25.63 (6253,12,61,3)
GO:0006570	Tyrosine metabolic process	2.79E-004	1.27E-001	68.34 (6253,3,61,2)

P-value color scale

$> 10^{-3}$	10^{-3} to 10^{-5}	10^{-5} to 10^{-7}	10^{-7} to 10^{-9}	$< 10^{-9}$

B



GO term	Description	P-value	FDR q-value	Enrichment (N, B, n, b)
GO:0008812	Choline dehydrogenase activity	8.84E-007	2.11E-003	102.51 (6253,3,61,3)
GO:0016614	Oxidoreductase activity, acting on CH-OH group of donors	4.38E-006	5.22E-003	10.25 (6253,70,61,7)
GO:0050660	Flavin adenine dinucleotide binding	4.28E-005	3.40E-002	12.50 (6253,41,61,5)
GO:0004888	Transmembrane signaling receptor activity	7.14E-005	4.25E-002	4.93 (6253,187,61,9)
GO:0008194	UDP-glycosyltransferase activity	1.03E-004	4.89E-002	10.46 (6253,49,61,5)
GO:0004872	Receptor activity	1.85E-004	7.35E-002	3.93 (6253,261,61,10)
GO:0038023	Signaling receptor activity	2.15E-004	7.33E-002	4.27 (6253,216,61,9)
GO:0060089	Molecular transducer activity	8.93E-004	2.66E-001	3.22 (6253,318,61,10)

P-value color scale

$> 10^{-3}$	10^{-3} to 10^{-5}	10^{-5} to 10^{-7}	10^{-7} to 10^{-9}	$< 10^{-9}$