

**OL\_METABOLISM, KEGG\_RETINOL\_METABOLISM**

WP\_GLUCURONIDATION, WP\_GLUCURONIDATION

WP\_OXIDATION\_BY\_CYTOCHROME\_P450, WP\_OXIDATION\_BY\_CYTOCHROME\_P450

REACTOME\_GLUCURONIDATION, REACTOME\_GLUCURONIDATION

KEGG\_ASCORBATE\_AND\_ALDARATE\_METABOLISM, KEGG\_ASCORBATE\_AND\_ALDARATE\_METABOLISM

KEGG\_PORPHYRIN\_AND\_CHLOROPHYLL\_METABOLISM, KEGG\_PORPHYRIN\_AND\_CHLOROPHYLL\_METABOLISM

REACTOME\_THE\_RETINOID\_CYCLE\_IN\_CONES\_DAYLIGHT\_VISION, REACTOME\_THE\_RETINOID\_CYCLE\_IN\_CONES\_DAYLIGHT\_VISION

WP\_ESTROGEN\_METABOLISM, WP\_ESTROGEN\_METABOLISM

KEGG\_PENTOSE\_AND\_GLUCURONATE\_INTERCONVERSIONS, KEGG\_PENTOSE\_AND\_GLUCURONATE\_INTERCONVERSIONS

WP\_CODEINE\_AND\_MORPHINE\_METABOLISM, WP\_CODEINE\_AND\_MORPHINE\_METABOLISM