

<u>Pathway</u>	<u>Source</u>	<u>External ID</u>
<a href="#">Adipogenesis</a>	<a href="#">WikiPathways</a>	<a href="#">WP236</a>
<a href="#">BMAL1:CLOCK,NPAS2 activates circadian gene expression</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-1368108</a>
<a href="#">Caloric restriction and aging</a>	<a href="#">WikiPathways</a>	<a href="#">WP4191</a>
<a href="#">Circadian Clock</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-400253</a>
<a href="#">Metabolism</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-1430728</a>
<a href="#">Metabolism of vitamins and cofactors</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-196854</a>
<a href="#">Metabolism of water-soluble vitamins and cofactors</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-196849</a>
<a href="#">NAD metabolism, sirtuins and aging</a>	<a href="#">WikiPathways</a>	<a href="#">WP3630</a>
<a href="#">NAD salvage</a>	<a href="#">BioCyc</a>	<a href="#">NAD-BIOSYNTHESIS-III</a>
<a href="#">NAD+ Signalling Pathway (Cancer)</a>	<a href="#">PathBank</a>	<a href="#">SMP0083297</a>
<a href="#">NAD+ Signalling and Aging</a>	<a href="#">PathBank</a>	<a href="#">SMP0084271</a>
<a href="#">NAD+ biosynthetic pathways</a>	<a href="#">WikiPathways</a>	<a href="#">WP3645</a>

<a href="#">NAD+ metabolism</a>	<a href="#">WikiPathways</a>	<a href="#">WP3644</a>
<a href="#">Nicotinamide D-ribonucleotide + Pyrophosphate = Nicotinamide + D-5-Phospho-ribosyl 1-diphosphate ( Nicotinate and Nicotinamide )</a>	<a href="#">INOH</a>	<a href="#">MI0036094</a>
<a href="#">Nicotinamide salvaging</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-197264</a>
<a href="#">Nicotinate and Nicotinamide Metabolism</a>	<a href="#">PathBank</a>	<a href="#">SMP0000048</a>
<a href="#">Nicotinate and Nicotinamide metabolism ( Nicotinate and Nicotinamide metabolism )</a>	<a href="#">INOH</a>	<a href="#">MI0036095</a>
<a href="#">Nicotinate metabolism</a>	<a href="#">Reactome</a>	<a href="#">R-HSA-196807</a>