

translation

cytoplasmic t

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**response to
oxidative stress**

maturation of
SSU-rRNA from
tricistronic rRNA
transcript (SSU-rRNA,
5.8S rRNA, LSU-rRNA)
ribosomal
subunit as

ribosomal
small
subunit
large
small
ribosome
assembly

maturation of SSU-rRNA from tricistronic rRNA transcript (SSU-rRNA, 5.8S rRNA, LSU-rRNA)	ribosomal small subunit ribosomal large subunit ribosomal small subunit assembly
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ribosomal
small subunit
assembly

maturation of
LSU-rRNA from
tricistronic rRNA
transcript (SSU-rRNA,
5.8S rRNA, LSU-rRNA)

**negative
regulation
of astrocyte
activation**

<p>prostaglandin metabolic fatty acid process</p>	<p>alpha-oxidation</p>
<p>fatty acid alpha-oxidation</p>	<p>pantothenate metabolic process</p>

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<p>fatty acid alpha-oxidation</p>	<p>pantothenate metabolic process</p>

**establishment of
skin barrier**

negative regulation
of smoothened
signaling pathway

positive regulation of
intrinsic apoptotic
signaling pathway in
response to DNA damage
by p53 class mediator

**cellular
response to
nitric oxide**

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