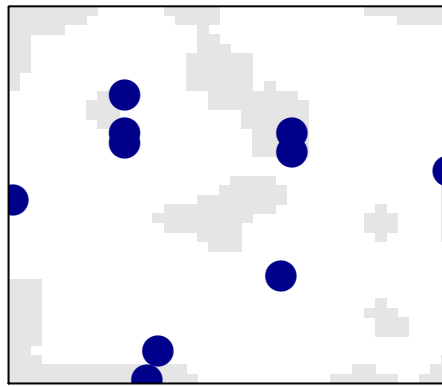
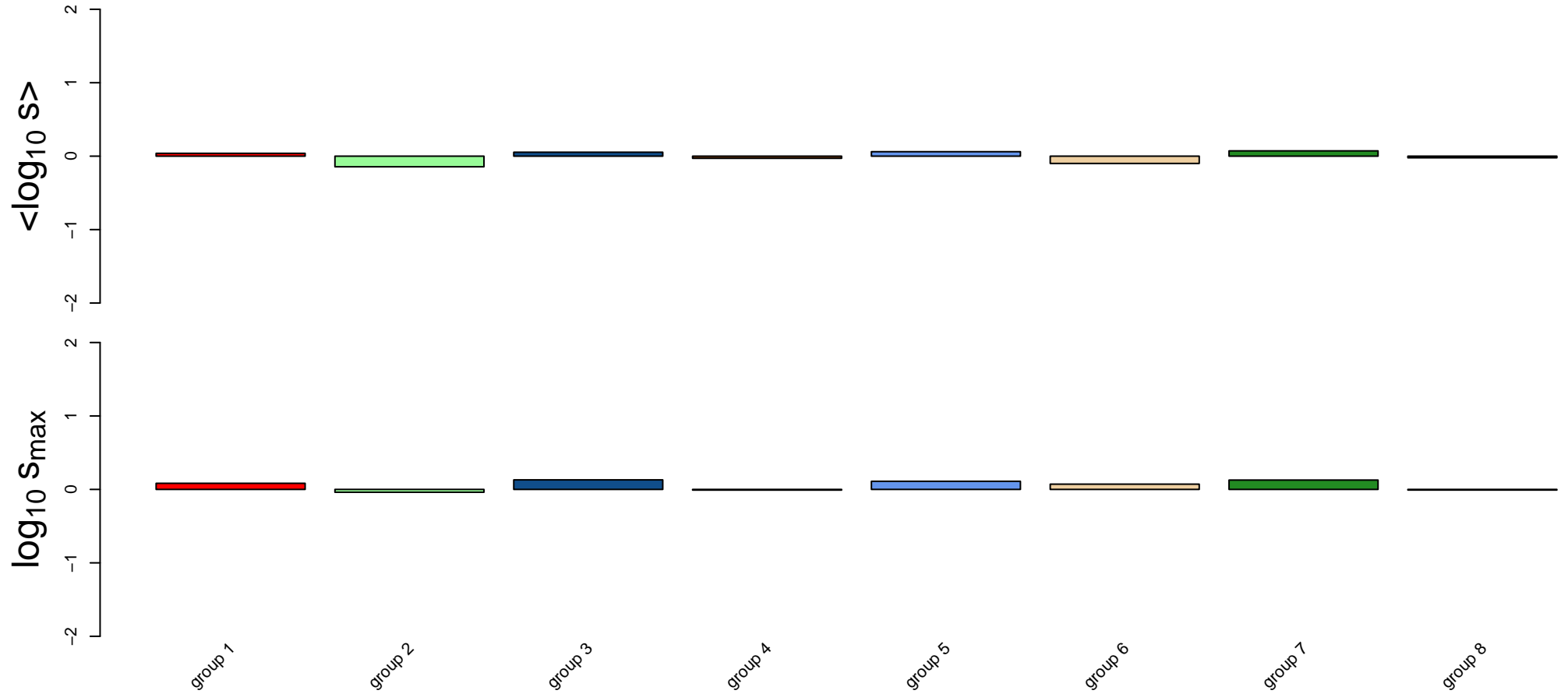
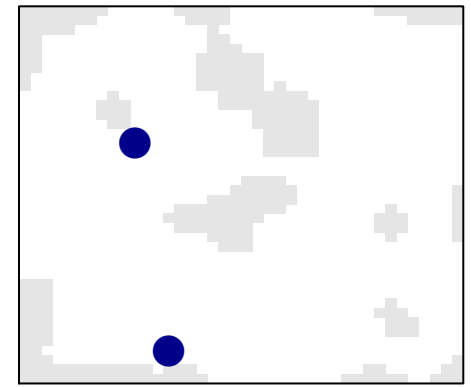


Sulfur relay system

all genes

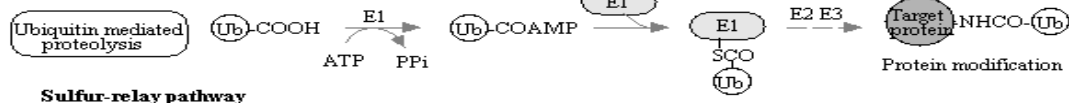


sink node genes



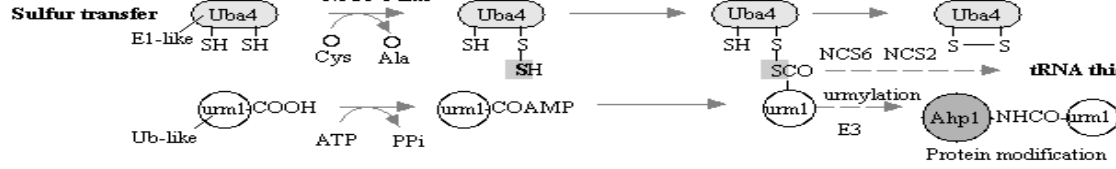
Sulfur_relay_system
genes with data

Ubiquitin pathway

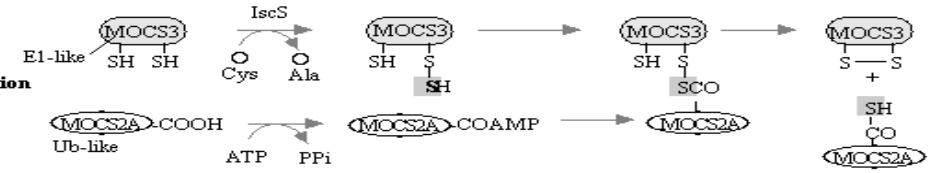


Sulfur-relay pathway

2-thiouridine biosynthesis (*Saccharomyces cerevisiae*)

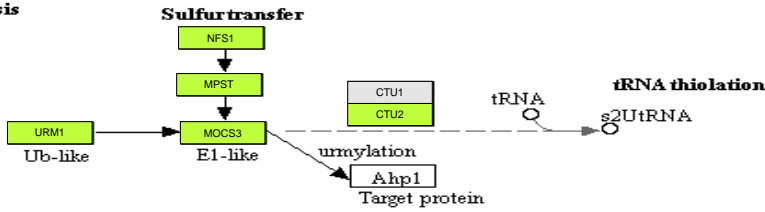


Molybdenum cofactor (Moco) biosynthesis (Mammals)

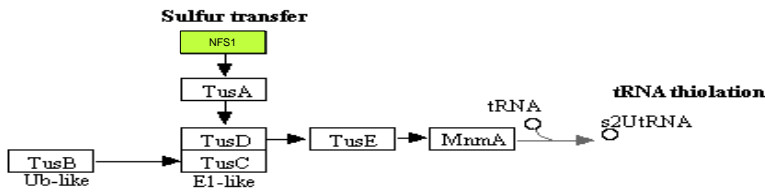


2-thiouridine biosynthesis

Eukaryote

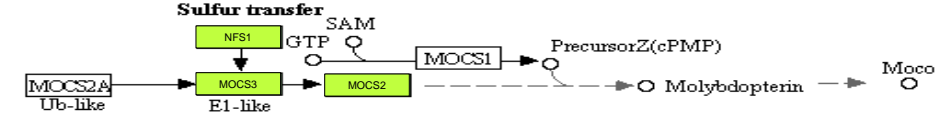


Prokaryote

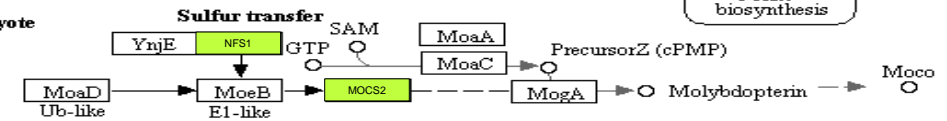


Moco biosynthesis

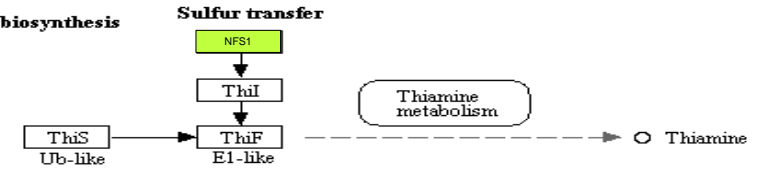
Eukaryote



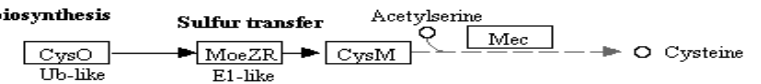
Prokaryote



Thiamine biosynthesis

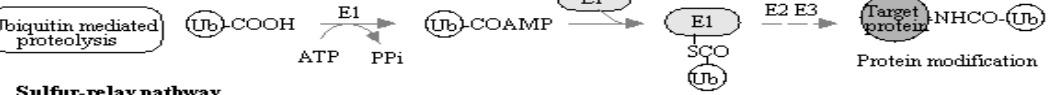


Cysteine biosynthesis

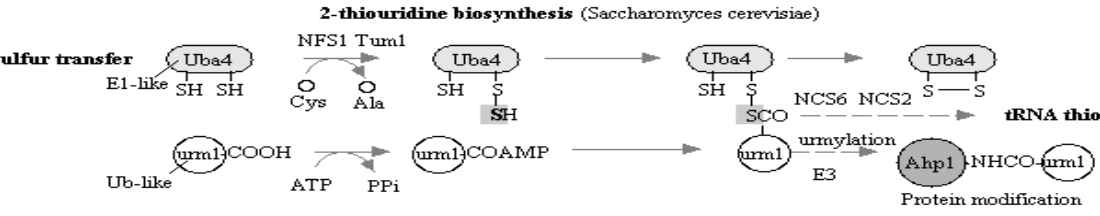


Sulfur_relay_system
sink nodes

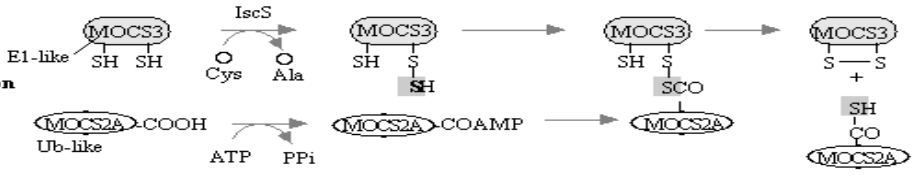
Ubiquitin pathway



Sulfur-relay pathway

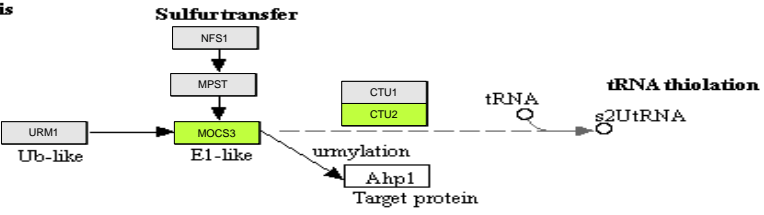


Molybdenum cofactor (Moco) biosynthesis (Mammals)

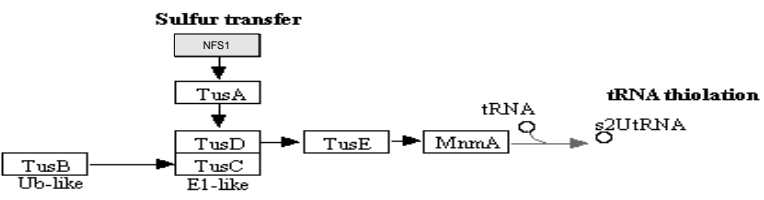


2-thiouridine biosynthesis

Eukaryote

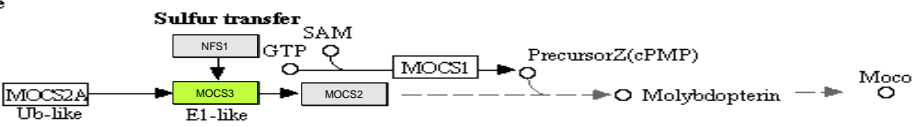


Prokaryote

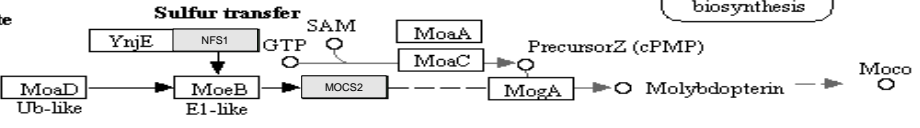


Moco biosynthesis

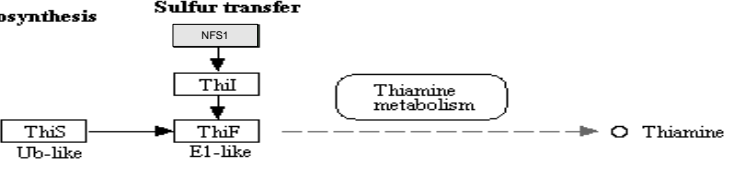
Eukaryote



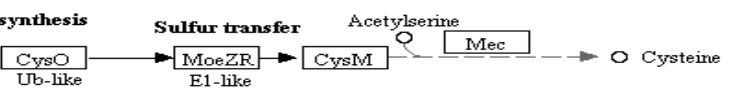
Prokaryote



Thiamine biosynthesis

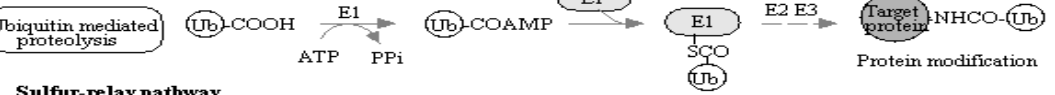


Cysteine biosynthesis

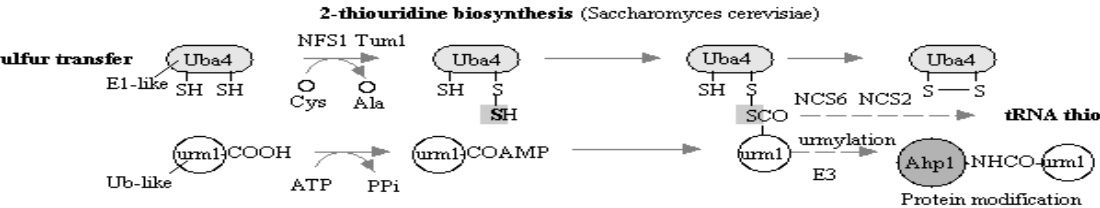


Sulfur_relay_system influencer genes

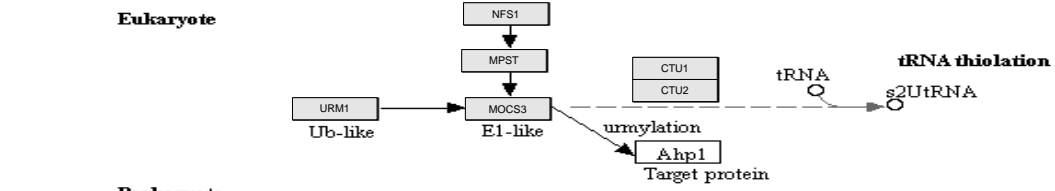
Ubiquitin pathway



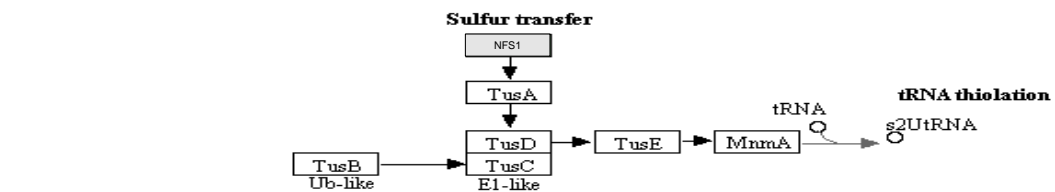
Sulfur-relay pathway



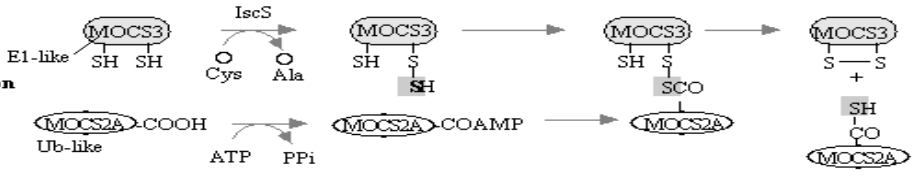
2-thiouridine biosynthesis



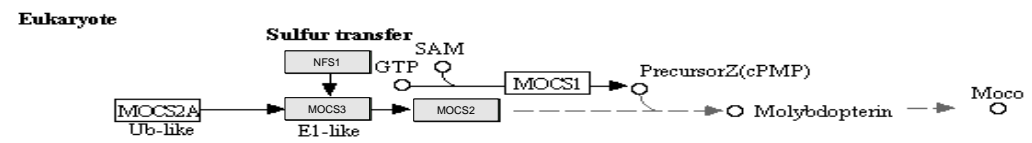
Prokaryote



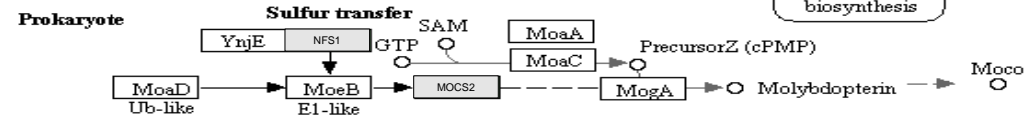
Molybdenum cofactor (Moco) biosynthesis (Mammals)



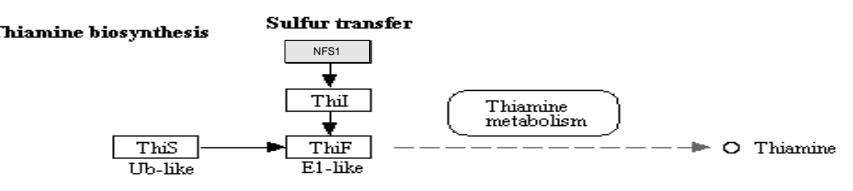
Moco biosynthesis



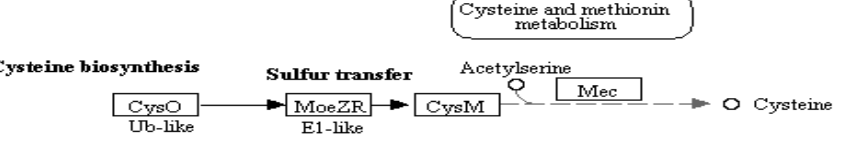
Prokaryote



Thiamine biosynthesis

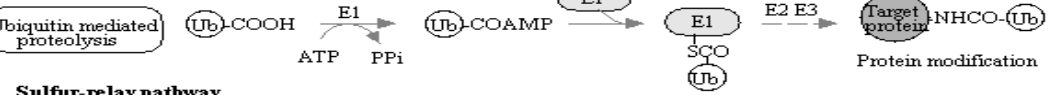


Cysteine biosynthesis

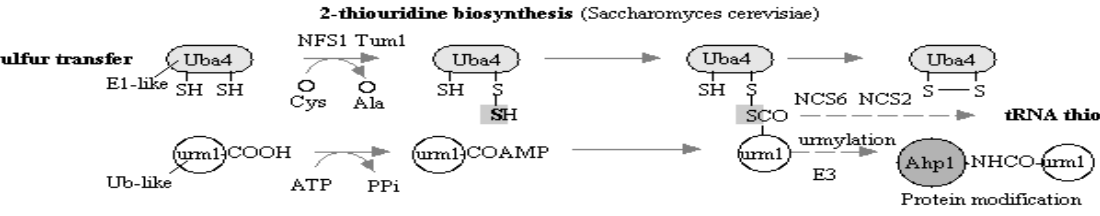


Sulfur_relay_system group 1

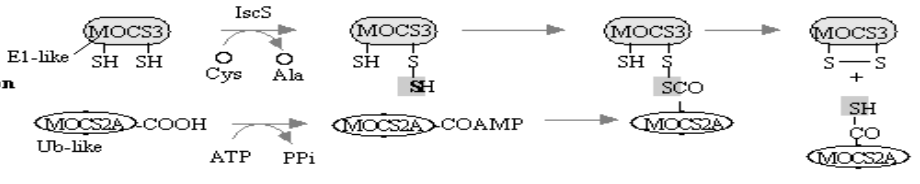
Ubiquitin pathway



Sulfur-relay pathway

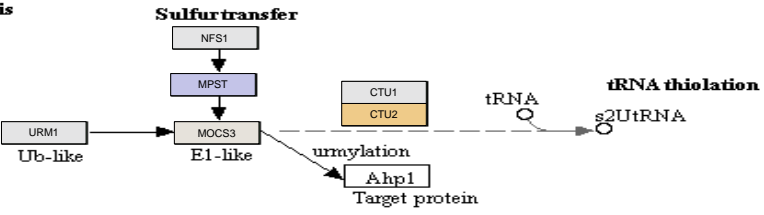


Molybdenum cofactor (Moco) biosynthesis (Mammals)

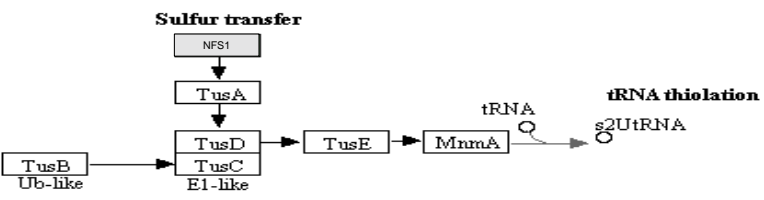


2-thiouridine biosynthesis

Eukaryote

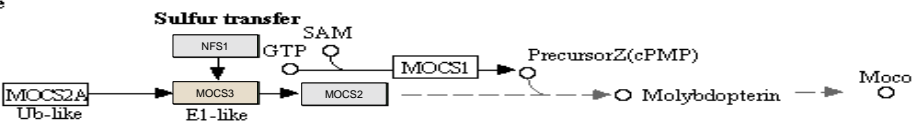


Prokaryote

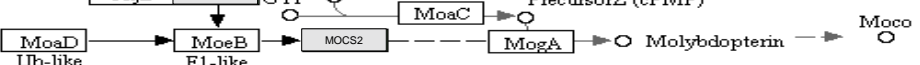


Moco biosynthesis

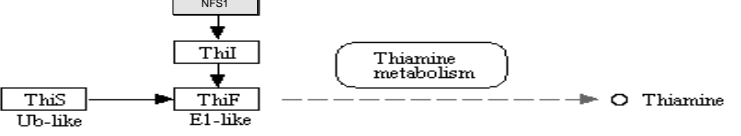
Eukaryote



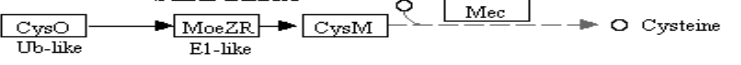
Prokaryote



Thiamine biosynthesis

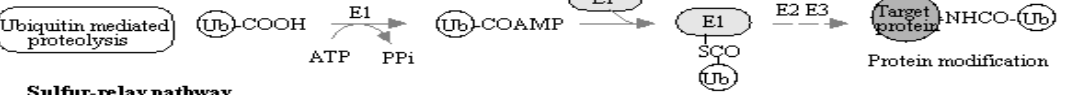


Cysteine biosynthesis



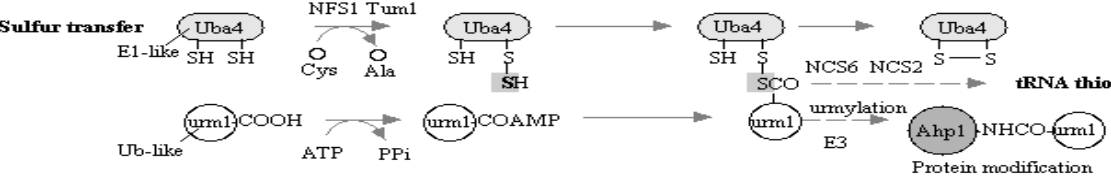
Sulfur_relay_system group 2

Ubiquitin pathway

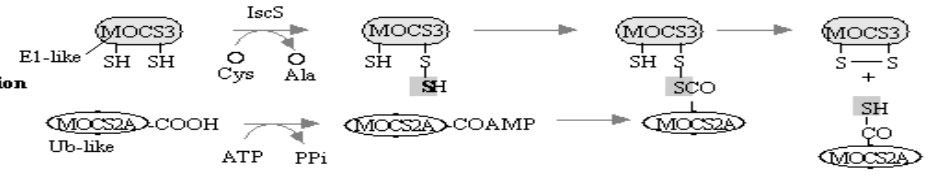


Sulfur-relay pathway

2-thiouridine biosynthesis (Saccharomyces cerevisiae)

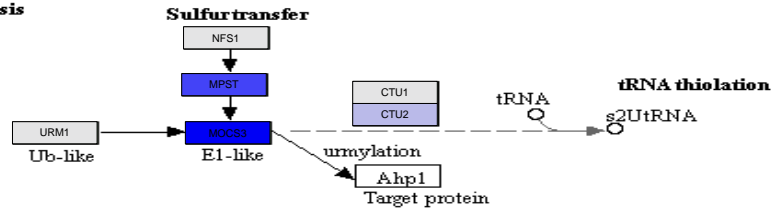


Molybdenum cofactor (Moco) biosynthesis (Mammals)

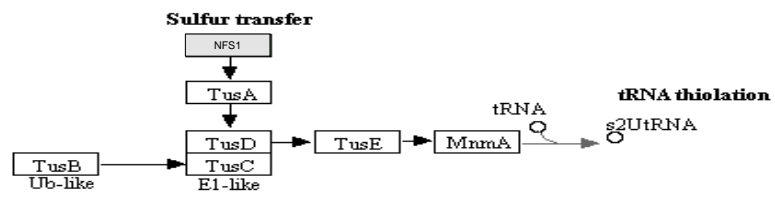


2-thiouridine biosynthesis

Eukaryote

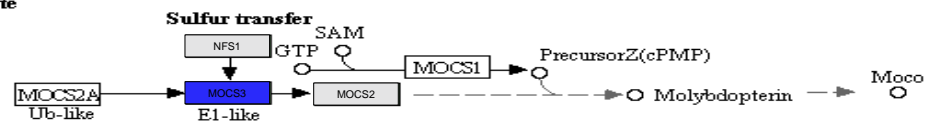


Prokaryote

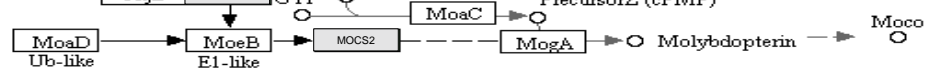


Moco biosynthesis

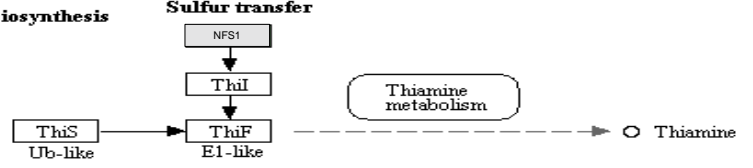
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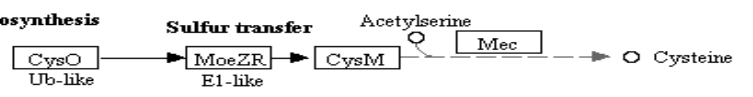
Prokaryote



Thiamine biosynthesis

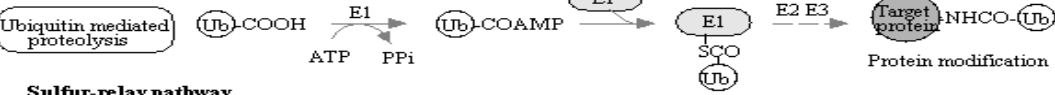


Cysteine biosynthesis



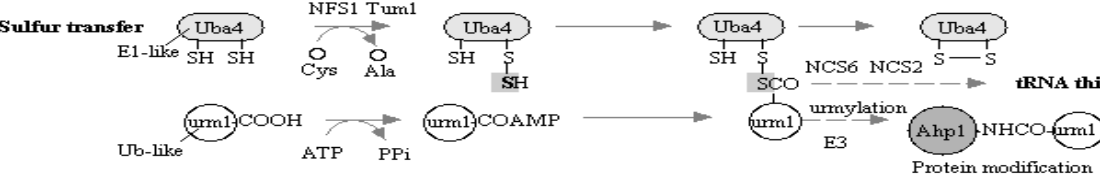
Sulfur_relay_system group 3

Ubiquitin pathway

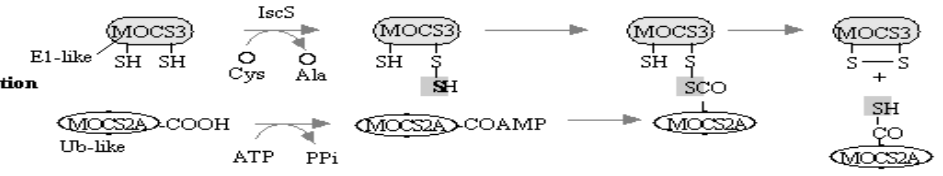


Sulfur-relay pathway

2-thiouridine biosynthesis (Saccharomyces cerevisiae)

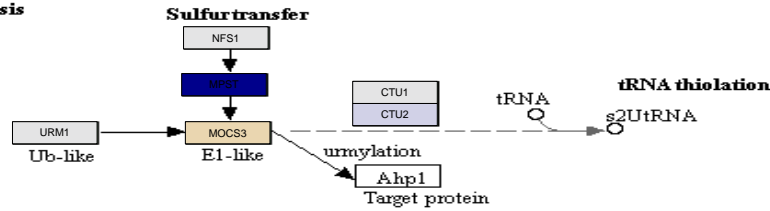


Molybdenum cofactor (Moco) biosynthesis (Mammals)

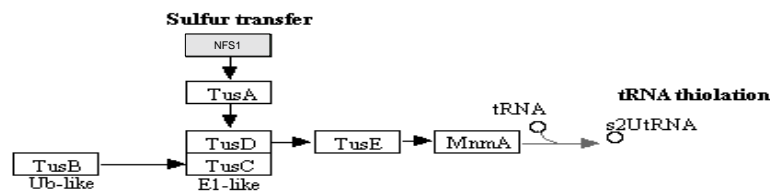


2-thiouridine biosynthesis

Eukaryote

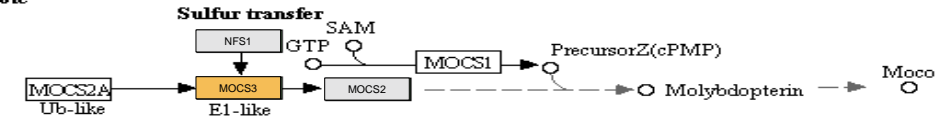


Prokaryote

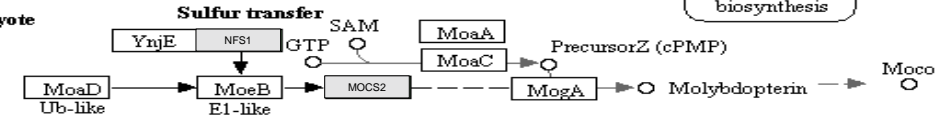


Moco biosynthesis

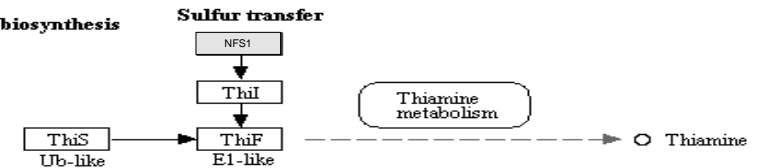
Eukaryote



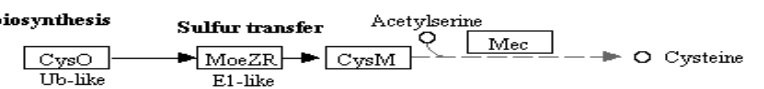
Prokaryote



Thiamine biosynthesis

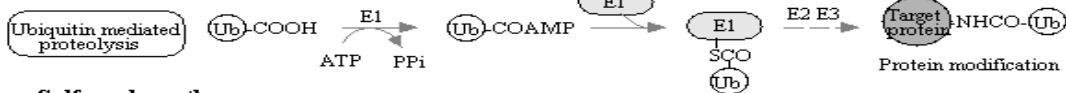


Cysteine biosynthesis



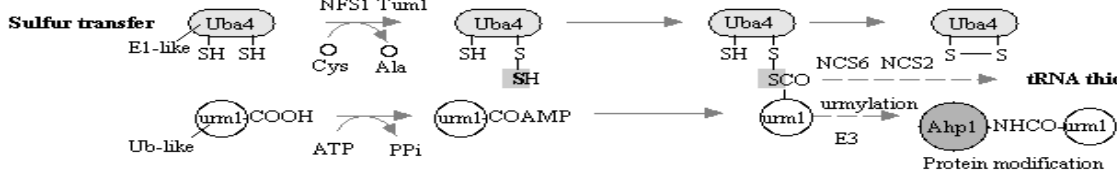
Sulfur_relay_system group 4

Ubiquitin pathway

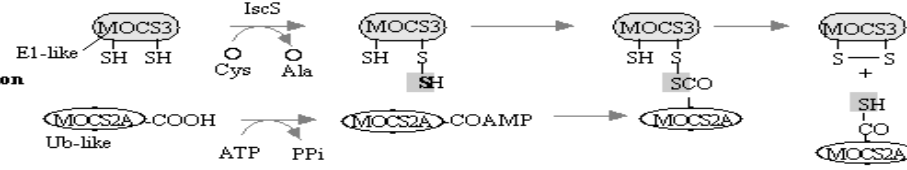


Sulfur-relay pathway

2-thiouridine biosynthesis (*Saccharomyces cerevisiae*)

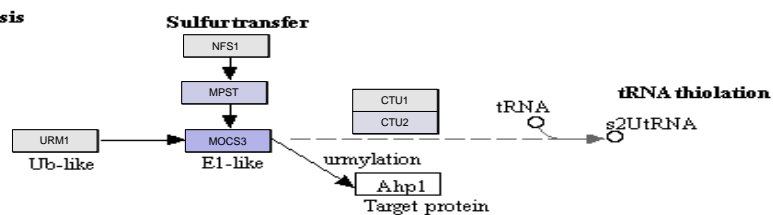


Molybdenum cofactor (Moco) biosynthesis (Mammals)

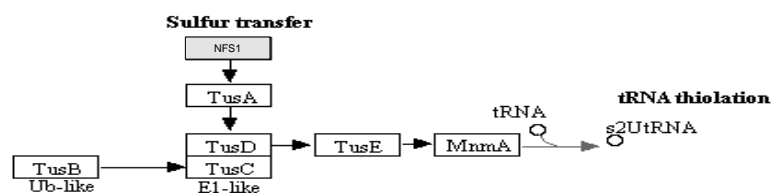


2-thiouridine biosynthesis

Eukaryote

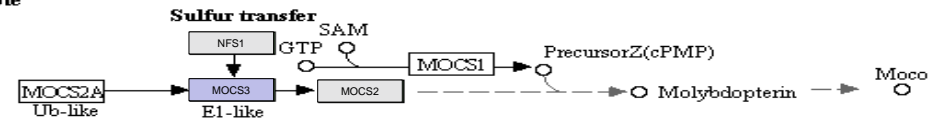


Prokaryote

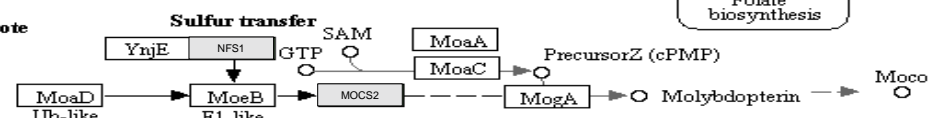


Moco biosynthesis

Eukaryote



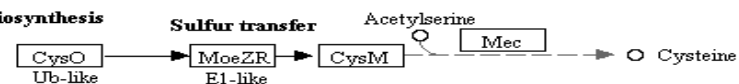
Prokaryote



Thiamine biosynthesis

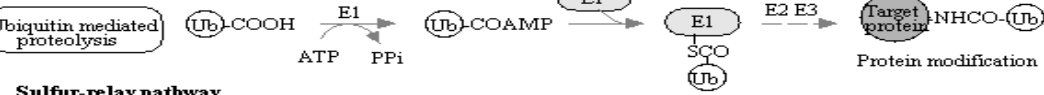


Cysteine biosynthesis

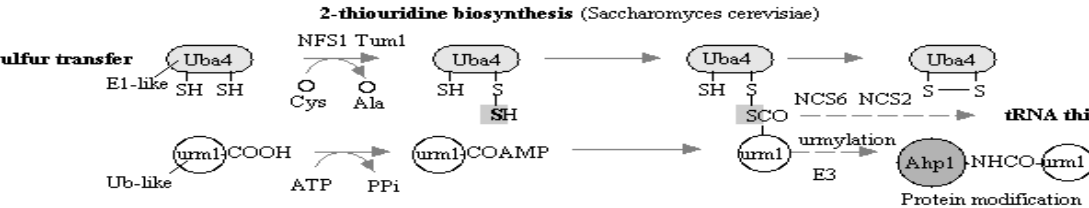


Sulfur_relay_system group 5

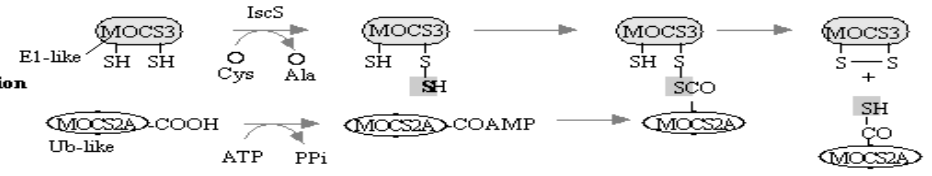
Ubiquitin pathway



Sulfur-relay pathway

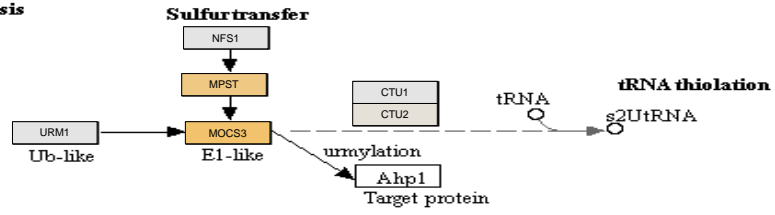


Molybdenum cofactor (Moco) biosynthesis (Mammals)

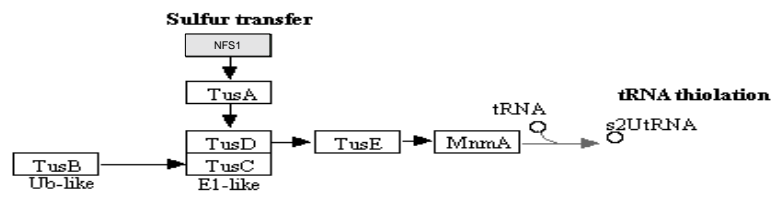


2-thiouridine biosynthesis

Eukaryote

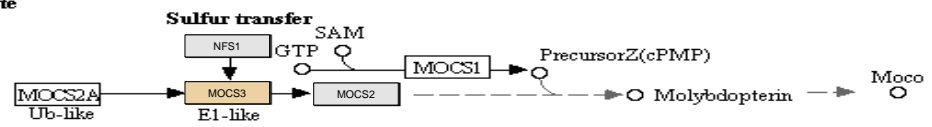


Prokaryote

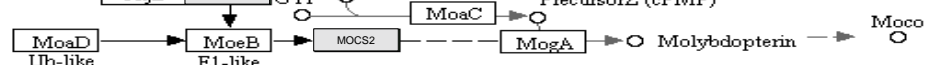


Moco biosynthesis

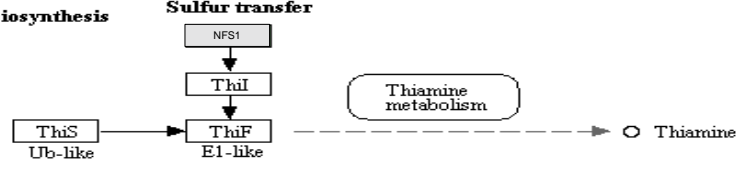
Eukaryote



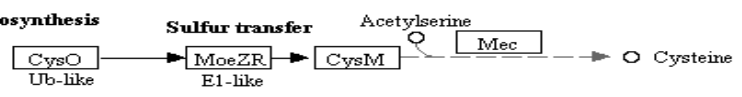
Prokaryote



Thiamine biosynthesis

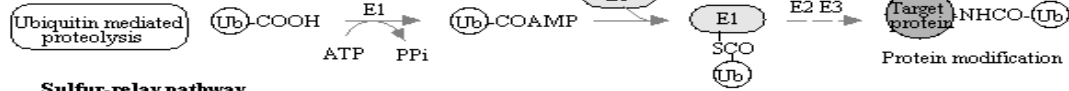


Cysteine biosynthesis



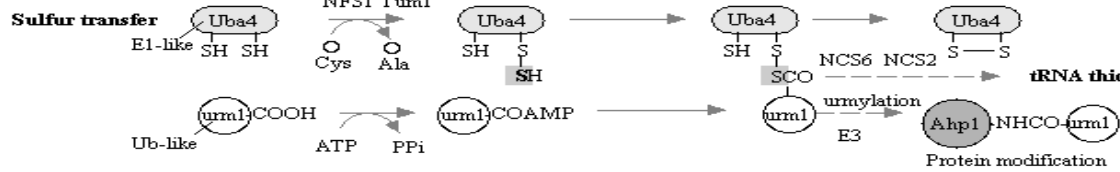
Sulfur_relay_system
group 6

Ubiquitin pathway

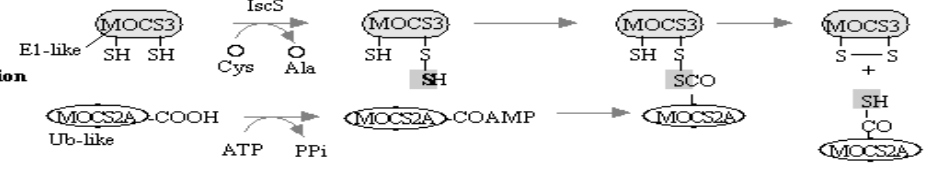


Sulfur-relay pathway

2-thiouridine biosynthesis (*Saccharomyces cerevisiae*)

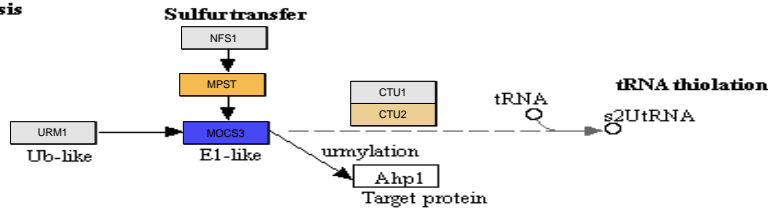


Molybdenum cofactor (Moco) biosynthesis (Mammals)

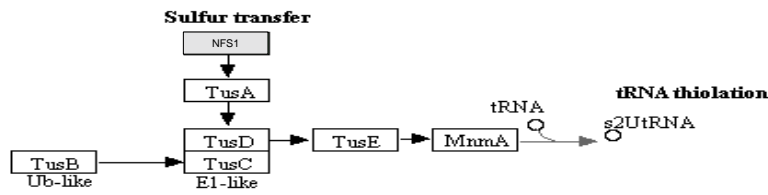


2-thiouridine biosynthesis

Eukaryote

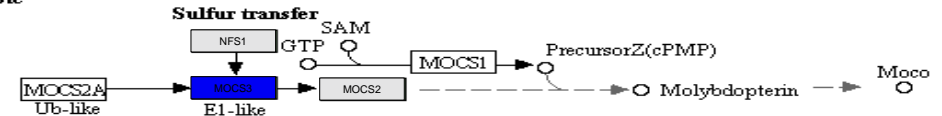


Prokaryote

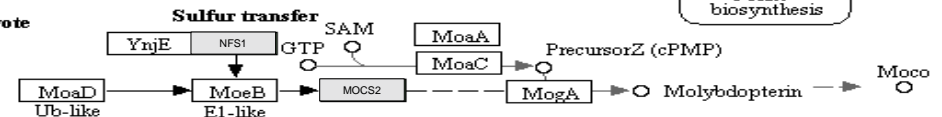


Moco biosynthesis

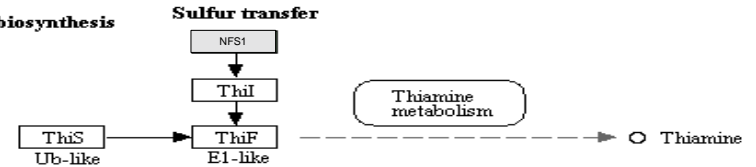
Eukaryote



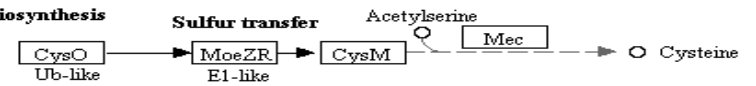
Prokaryote



Thiamine biosynthesis

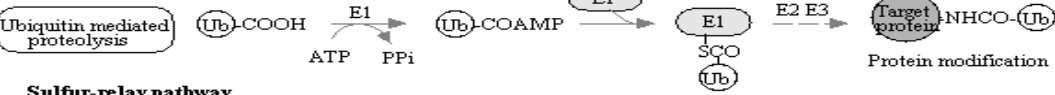


Cysteine biosynthesis



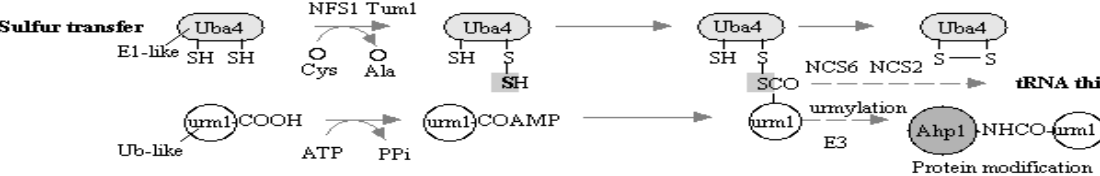
Sulfur_relay_system group 7

Ubiquitin pathway

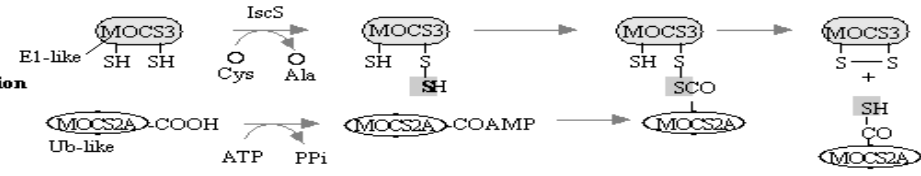


Sulfur-relay pathway

2-thiouridine biosynthesis (Saccharomyces cerevisiae)

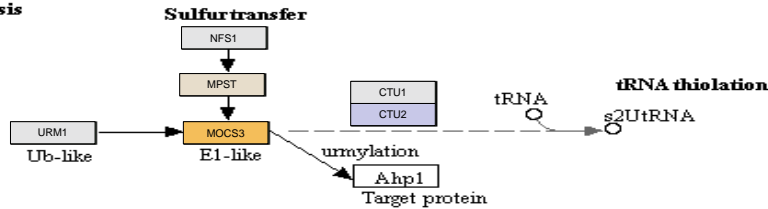


Molybdenum cofactor (Moco) biosynthesis (Mammals)

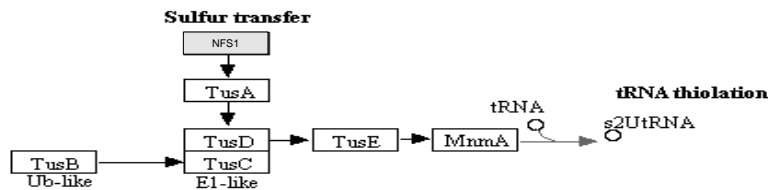


2-thiouridine biosynthesis

Eukaryote

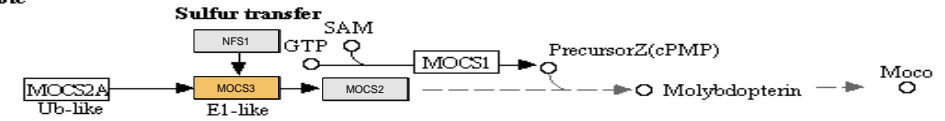


Prokaryote

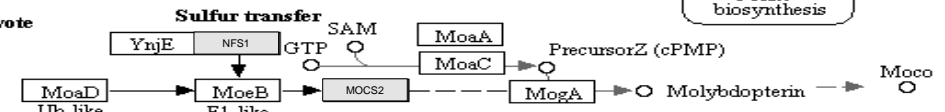


Moco biosynthesis

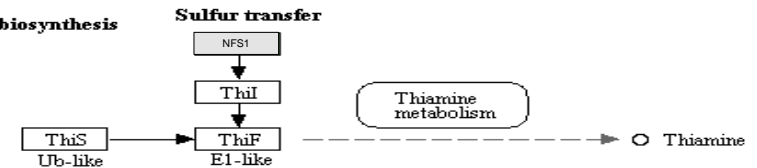
Eukaryote



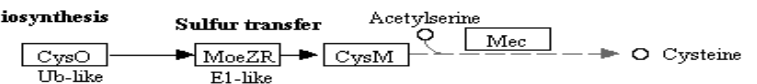
Prokaryote



Thiamine biosynthesis

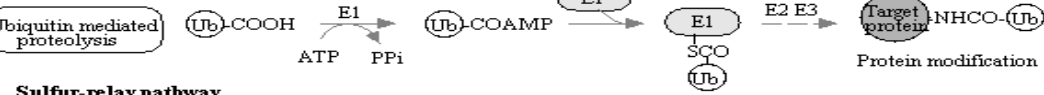


Cysteine biosynthesis

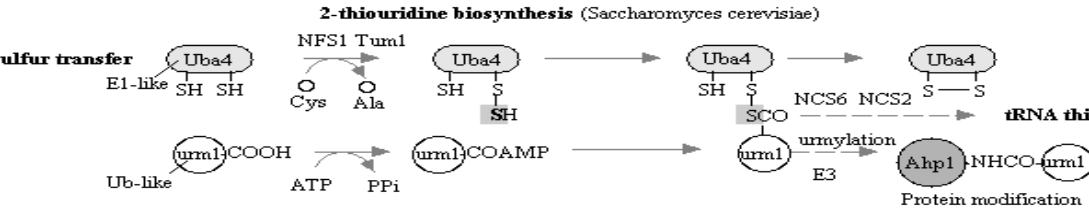


Sulfur_relay_system group 8

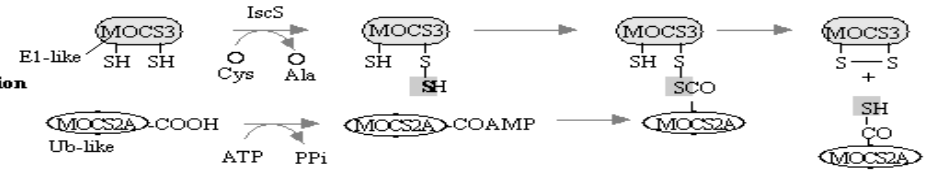
Ubiquitin pathway



Sulfur-relay pathway

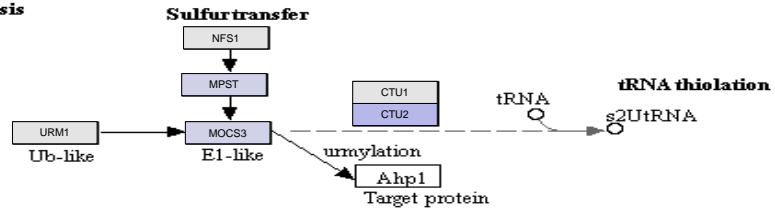


Molybdenum cofactor (Moco) biosynthesis (Mammals)

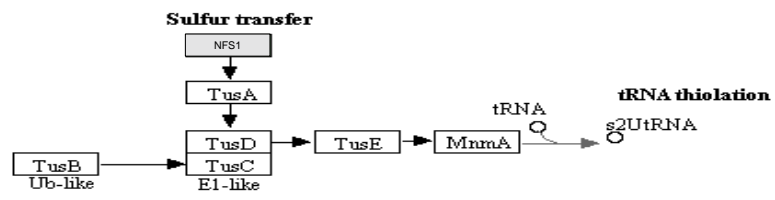


2-thiouridine biosynthesis

Eukaryote

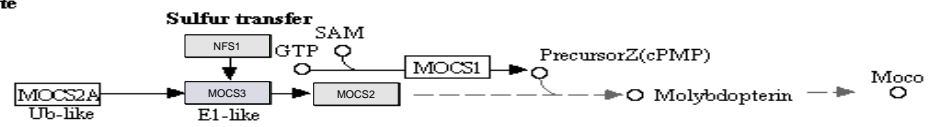


Prokaryote

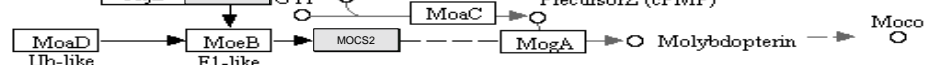


Moco biosynthesis

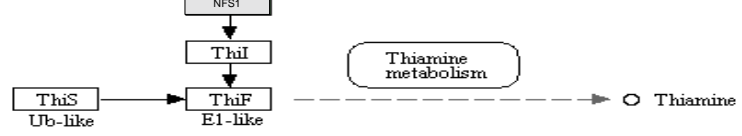
Eukaryote



Prokaryote



Thiamine biosynthesis



Cysteine biosynthesis

