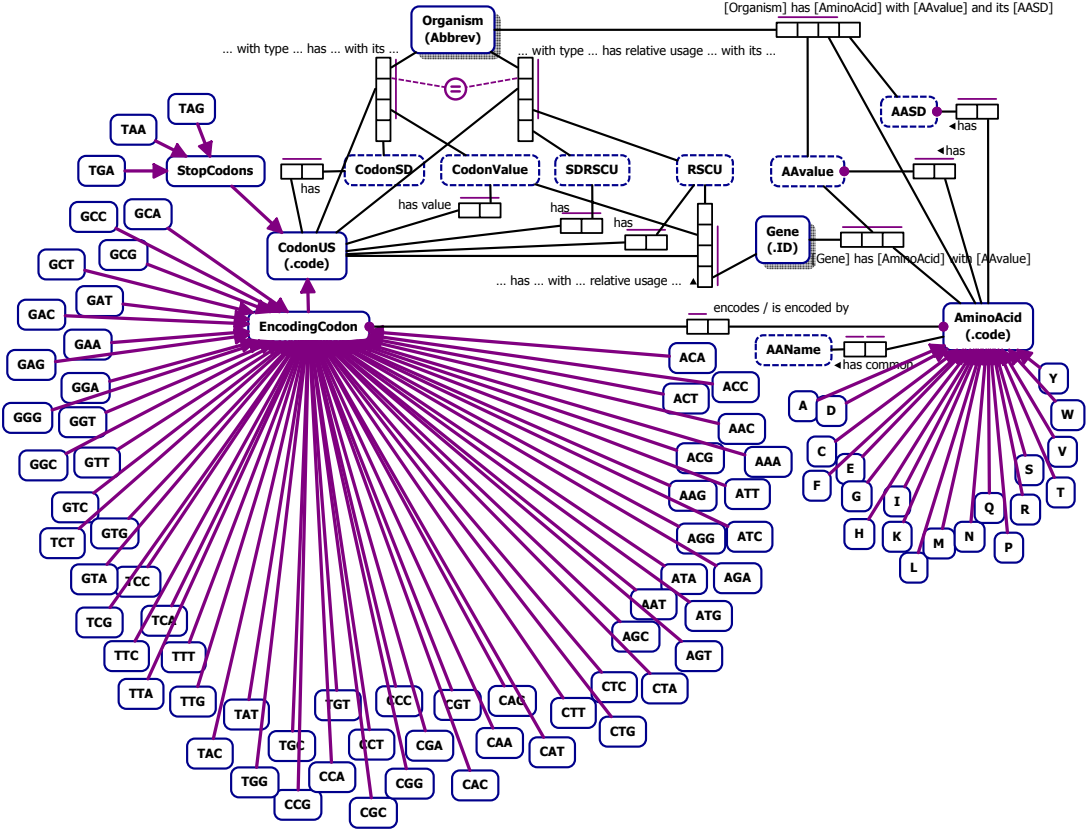
[Organism] has [AminoAcid] with [AAvalue] and its [AASD]
Organism (Abbrev)
... with type ... has ... with its ...
... with type ... has relative usage ... with its ...
=
AASD
◂has
◂has
AAvalue
TAG
TAA
TGA
StopCodons
CodonSD
has
CodonValue
SDRSCU
RSCU
has value
has
has
GCC
GCA
GCG
GCT
GAT
GAC
GAA
GAG
GGA
GGG
GGT
GGC
GTT
GTC
GTG
TCT
GTA
TCC
TCG
TCA
TTC
TTT
TTA
TTG
TAT
TAC
TGC
TGG
CCG
TGT
CCA
CGC
CCC
CCT
CGA
CGG
CGT
CAG
CAA
CAC
CAT
CTT
CTG
CTC
CTA
ATA
AGA
AAT
ATG
AGC
AGT
AGG
ATC
AAG
ATT
AAA
ACG
AAC
ACT
ACC
ACA
CodonUS (.code)
... has ... with ... relative usage ...
Gene (.ID)
[Gene] has [AminoAcid] with [AAvalue]
EncodingCodon
encodes / is encoded by
AminoAcid (.code)
AAName
◂has common
A
D
C
E
F
G
H
I
K
L
M
N
P
Q
R
S
T
V
W
Y