```
    → pleckstrin homology domain-containing family A member 1/2
    → tectonin beta-propeller repeat-containing protein 2
    → cytokine receptor-like factor 3

   naked cuticle
    → guanine nucleotide-binding protein subunit alpha-12
→ chromatin modification-related protein EAF6
    syntaxin 16
syntaxin 16
ethanolaminephosphotransferase [EC:2.7.8.1]
   → programmed cell death protein 5
→ AN1-type zinc finger protein 3
→ solute carrier family 25, member 43

    diamine N-acetyltransferase [EC:2.3.1.57]
    neuralized-like protein 2

  → homeobox protein Nkx-5

→ 3-oxo-5-alpha-steroid 4-dehydrogenase 3 / polyprenol reductase [EC: structure-specific endonuclease subunit SLX1 [EC:3.6.1.-]

    Coiled—coil domain—containing protein 14
    Anaphase—promoting complex subunit 6
    RNA 3'-terminal phosphate cyclase (ATP) [EC:6.5.1.4]

   ★ kelch repeat and BTB domain-containing protein 8

♣ lysocardiolipin and lysophospholipid acyltransferase [EC:2.3.1.- 2.3.1.51]

    📤 protein kinase C and casein kinase substrate in neurons protein
    protein cornichon
    cytokinin riboside 5'-monophosphate phosphoribohydrolase [EC:3.2.2.-
    cryptochrome
                                                                                                                                                            as.factor(cluster)
    solute carrier family 6 (neurotransmitter transporter, amino acid/orphan)
    → peroxin–11B
→ ER–derived vesicles protein
→ fatty acid hydroxylase domain–containing protein 2
   → HSPB1–associated protein 1
→ cell division cycle 20, cofactor of APC complex nonsense–mediated mRNA decay protein 3
   origin recognition complex subunit 6

leukotriene–A4 hydrolase [EC:3.3.2.6]

translation initiation factor 3 subunit C

delta–1-pyrroline–5-carboxylate synthetase [EC:2.7.2.11 1.2.1.41]

kinesin family member 1

    glutathione-specific gamma-glutamylcyclotransferase [EC:4.3.2.7]
    peptide-methionine (R)-S-oxide reductase [EC:1.8.4.12]

                                                                                                                                                                         5
    📤 isovaleryl-CoA dehydrógenase [EC:1.3.8.4]
    📥 tryptophanase [EC:4.1.99.1]
    núcleobindin
   → MFS transporter, Spinster family, sphingosine–1–phosphate transporter polycomb group RING finger protein 4 polycomb group service 4/c protein 6
    📤 radial spoke head protein 4/6

    ATP-binding cassette, subfamily G (WHITE), member 2
    proline dehydrogenase [EC:1.5.5.2]
    hexokinase [EC:2.7.1.1]

▲ MFS transporter, MCT family, solute carrier family 16 (monocarboxylic ac S-adenosylmethionine synthetase [EC:2.5.1.6]

S-adenosylmethionine synthetase [EC:2.5.1.b]
sorting nexin-10/11
protein lifeguard
methionyl-IRNA synthetase [EC:6.1.1.10]
arachidonate 5-lipoxygenase [EC:1.13.11.34]
helicase MOV-10 [EC:3.6.4.13]
endoribonuclease Dicer [EC:3.1.26.-]
MFS transporter, SP family, solute carrier family 2 (facilitated glucose tra serine protease 23 [EC:3.4.21.-]
polycystic kidney disease and receptor for egg jelly-related prote mitochondrial genome maintenance exonuclease 1 [EC:3.1.-.-]
serine/tyrosine/threonine adenylyltransferase [EC:2.7.7.-]
large subunit ribosomal protein L2
TNF receptor-associated factor 6 [EC:2.3.2.27]
TNF receptor-associated factor 5
Ras homolog gene family, member A
Rho family, other
aphydrolase domain-containing protein 5 [EC:2.3.1.51]
                                    abhydrolase domain-containing protein 5 [EC:2.3.1.51] abhydrolase domain-containing protein 4
                                📤 cryśtallin, alpha B
                                    héat shock protein beta-7
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heat shock protein Hsp-16.1/Hsp-16.11