8.1 Metabolism HookED SOLO Hexagons Template Small

Activation energy

allosteric inhibitor

Active site

bioinformatics

metabolism

competitive inhibitor

metabolic cycles

non-competitive inhibitor

transition state

substrate

SOLO Hexagons

Unistructural LO - single hexagon.
Multistructural LO - several separate hexagons.
Relational LO - connected hexagons (explain the cause for connecting two edges).
Extended abstract - tessellated hexagons (generalise about the vertex where three hexagons meet).