

(Catalysts)

Q1. (2018)

transition metals

Q2. (2018)

enzyme

Q3. (2018)

provides different reaction
pathway

(which has a) lower activation
energy

Q4. (2018)

less energy is needed

Q5. (2018)

no effect / change

Q6. (2021)

Cu^{2+}

Q7. (2023)

(a catalyst) provides a different
pathway for the reaction

(which has a) lower activation
energy