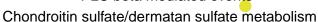
egulates renal water homeostasis via Aquaporins PLC beta mediated events



Elastic fibre formation

Termination of O-glycan biosynthesis

Extracellular matrix organization

Molecules associated with elastic fibres

Neddylation

Platelet degranulation

Response to elevated platelet cytosolic Ca2+ Post-translational protein modification Platelet activation, signaling and activation along

Post-translational protein phosphorylation

ulin-like Growth Factor Binding Proteins (IGFBPs) Vesicle-mediated transport

Membrane Trafficking

size

40

20

60

NES