

Signaling by EGFR in
Cancer

Signaling by FGFR in
disease

HIV Infection

Influenza Infection

Latent infection of
Homo sapiens with
Mycobacterium
tuberculosis

Botulinum
neurotoxicity

Abnormal metabolism
in phenylketonuria

Amyloids

Diabetes pathways

PI3K/AKT Signaling in
Cancer

Mucopolysaccharidoses