CYP7A1
(Cut the PVDF membranes at the level of 62 kDa marker)

For presentation

β-Actin (43 kDa)

For presentation
FMO3
(Cut the PVDF membranes at the level of 62 kDa marker)
HMG-CoA-R (Cut the PVDF membranes at the level of 62 kDa marker)

Gel 1-4

HMG-CoA-R (97 kDa)

Gel 5-8

HMG-CoA-R (97 kDa)

β-Actin (43 kDa)
LDL-R
(Cut the PVDF membranes at the level of 62 kDa marker)
FXR
(Cut the PVDF membranes at the level of 38 kDa marker)

Gel 1-4

FXR (56 kDa)

β-Actin (43 kDa)

Gel 5-8

FXR (56 kDa)

β-Actin (43 kDa)
SHP
(Cut the PVDF membranes at the level of 38 kDa marker)
SREBP2
(Cut the PVDF membranes at the level of 38 kDa marker)