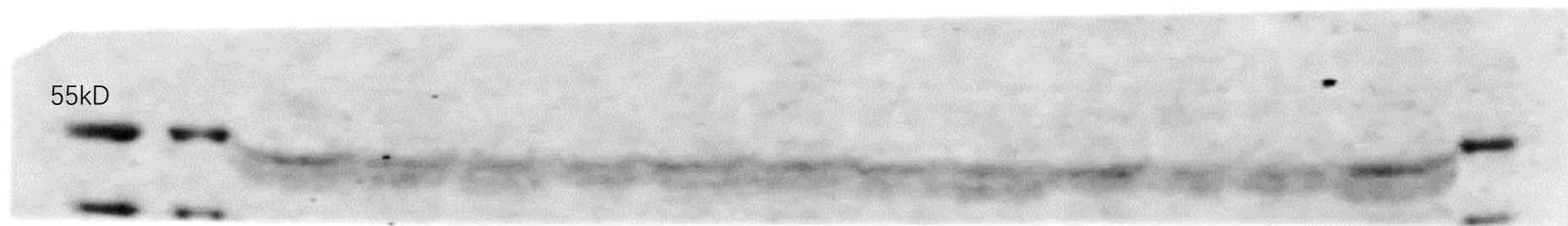


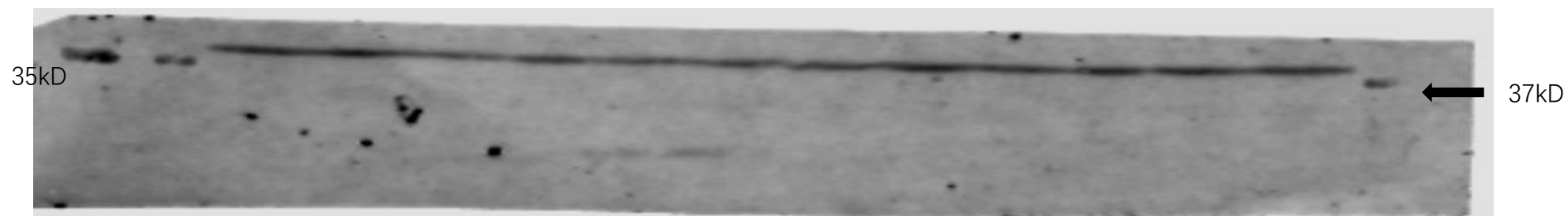
8.12

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

cyp2E1



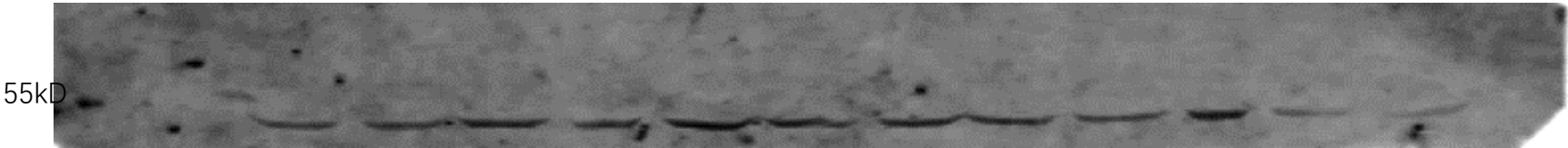
GAPDH



8.12

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

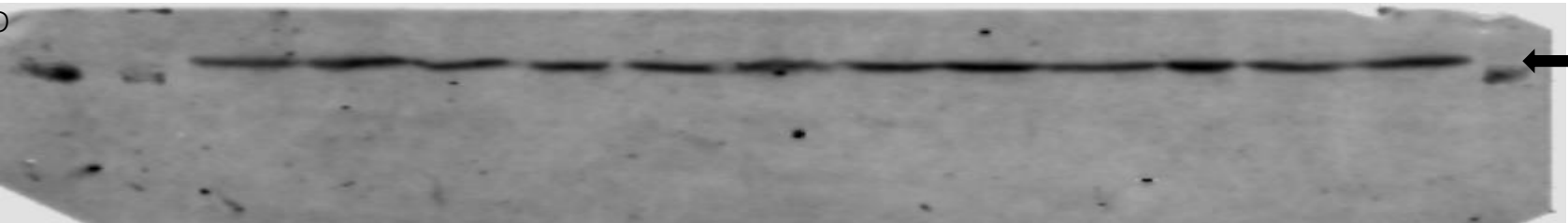
gamma



GAPDH

40kD

35kD



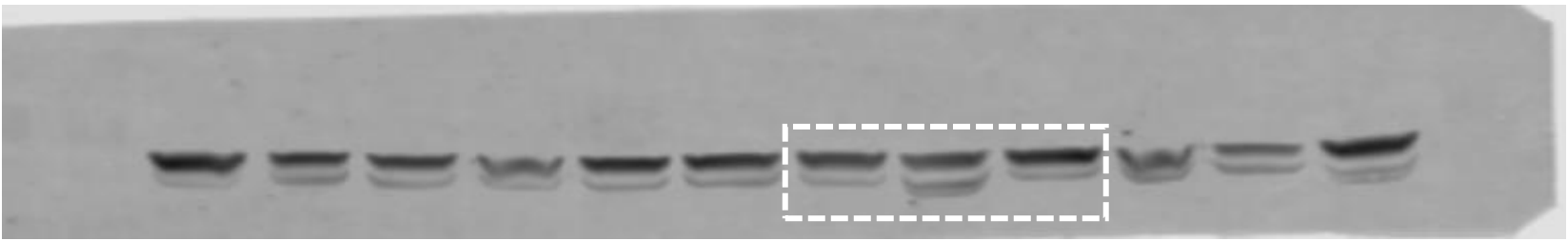
37kD

8.20

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

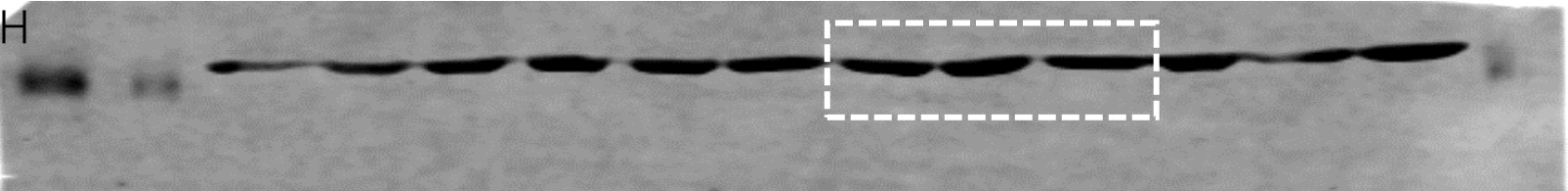
cyp2E1

55kD



GAPDH

35kD



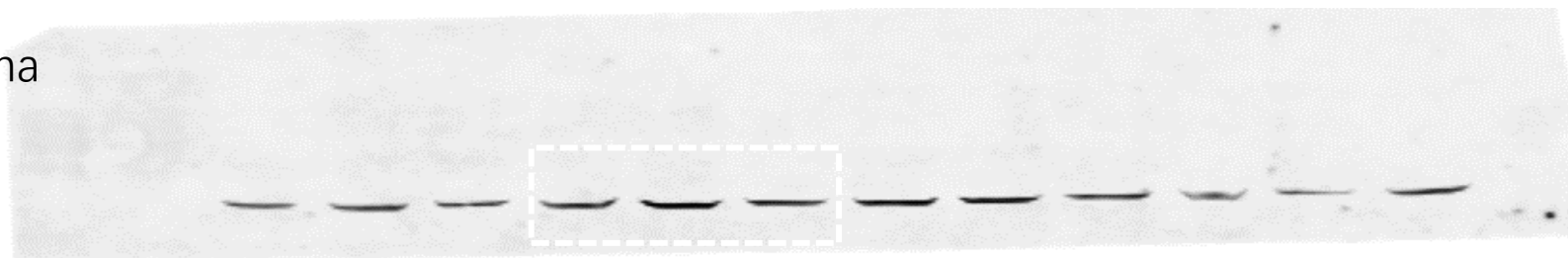
37kD

8.20

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

gamma

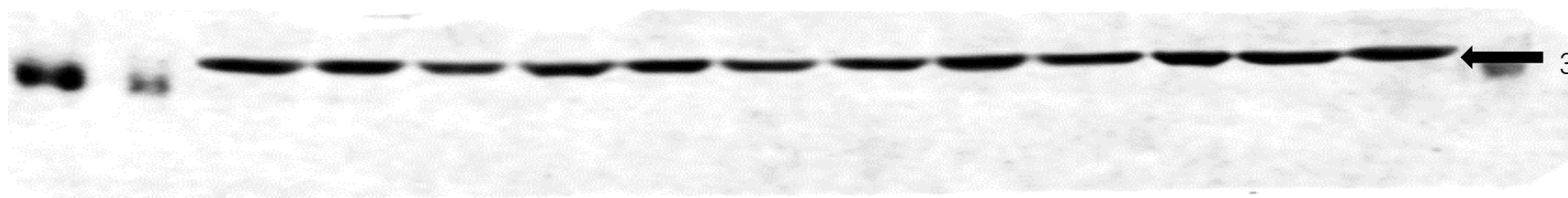
55kD



GAPDH

40kD

35kD



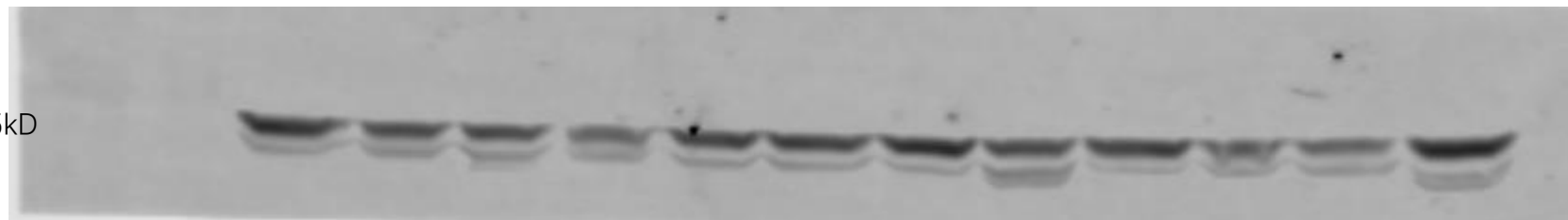
37kD

8.20

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

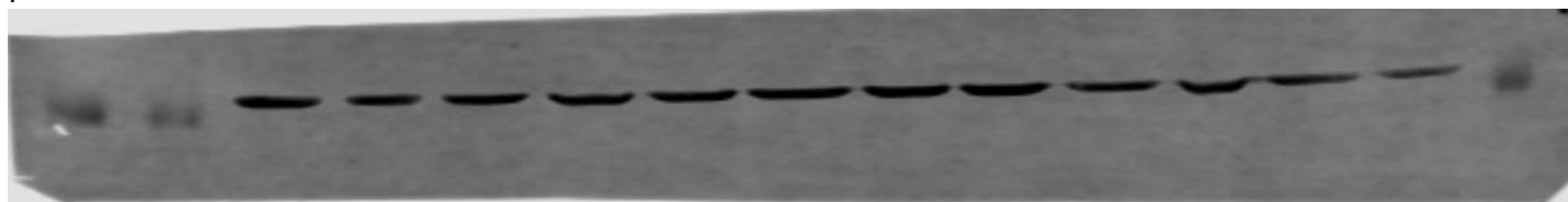
cyp2E1

55kD



GAPDH

35kD

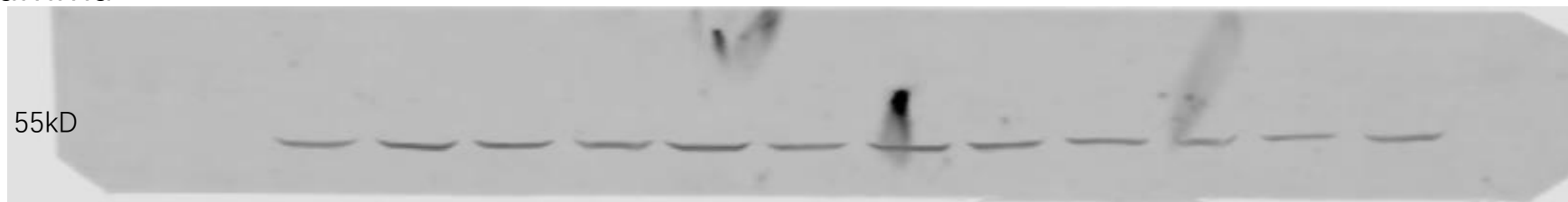


37kD

8.20

n1 o1 a1 n2 o2 a2 n3 o3 a3 n4 o4 a4

gamma



GAPDH

40kD

35kD

