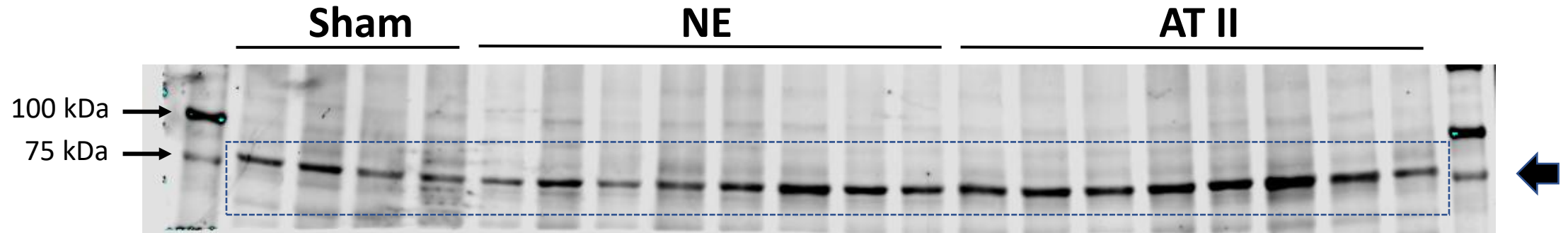


Figure 3

Uncropped gels of left ventricular phospho-STAT3 and STAT3

STAT3 (Cell Signaling, #9139/ IRDye 680)



Phospho-STAT3 (Tyr705) (Cell Signaling, #9145/ IRDye 800)

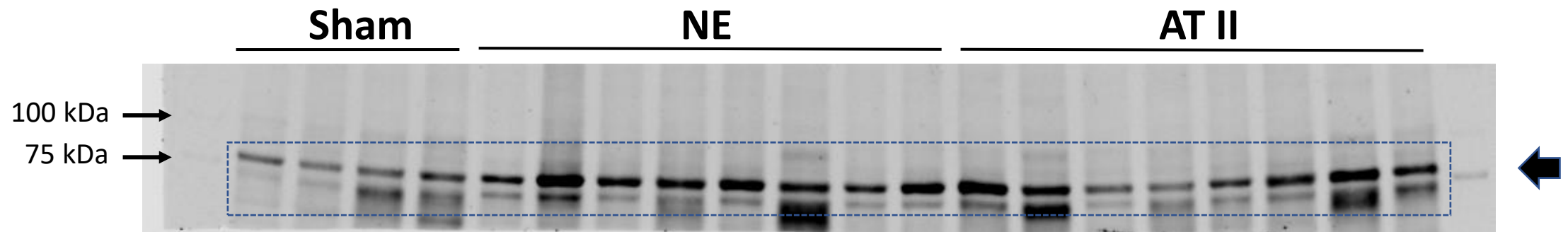


Figure 4

Uncropped gels of alpha-1 adrenoreceptor

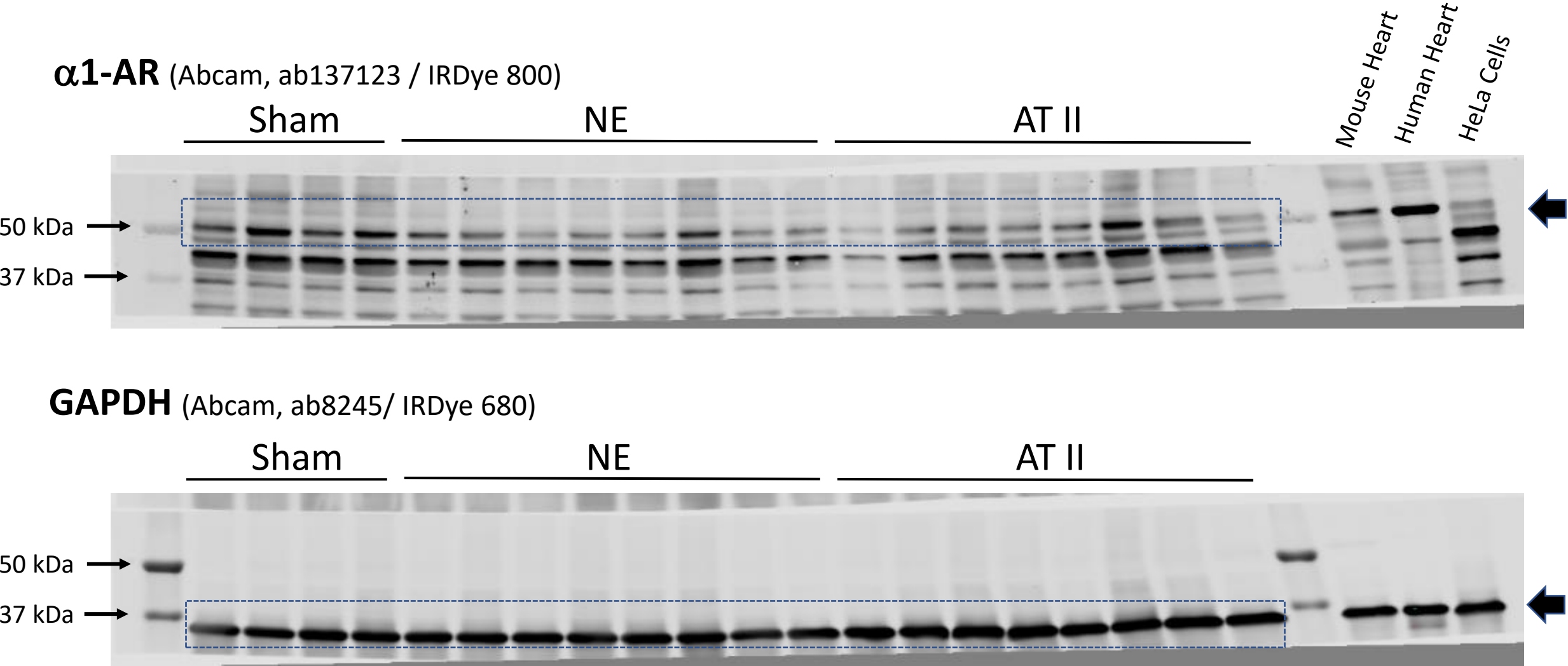


Figure 4

Uncropped gels of left ventricular beta 1-adrenoreceptor

β1-AR (Abcam, ab3442 / IRDye 800)

Sham

NE

AT II

Mouse Heart
Human Heart
HeLa Cells

75 kDa →
50 kDa →
37 kDa →
25 kDa →
20 kDa →

GAPDH (Abcam, ab8245/ IRDye 680)

Sham

NE

AT II

75 kDa
50 kDa
37 kDa
25 kDa
20 kDa

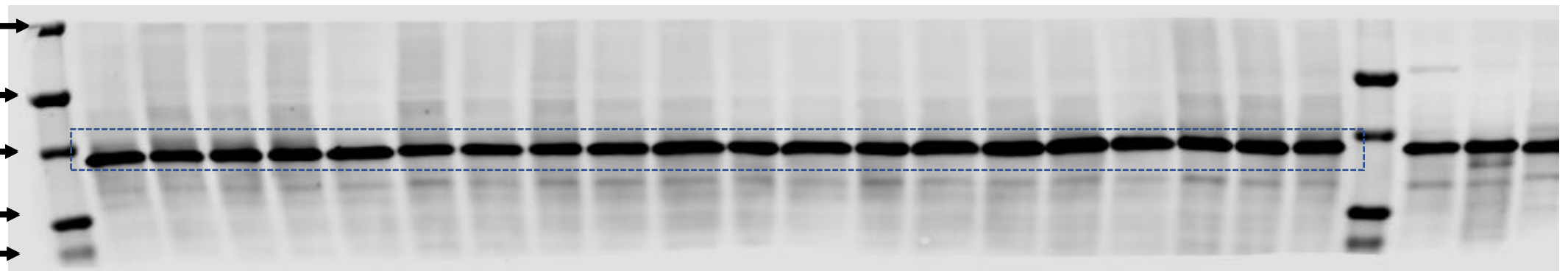
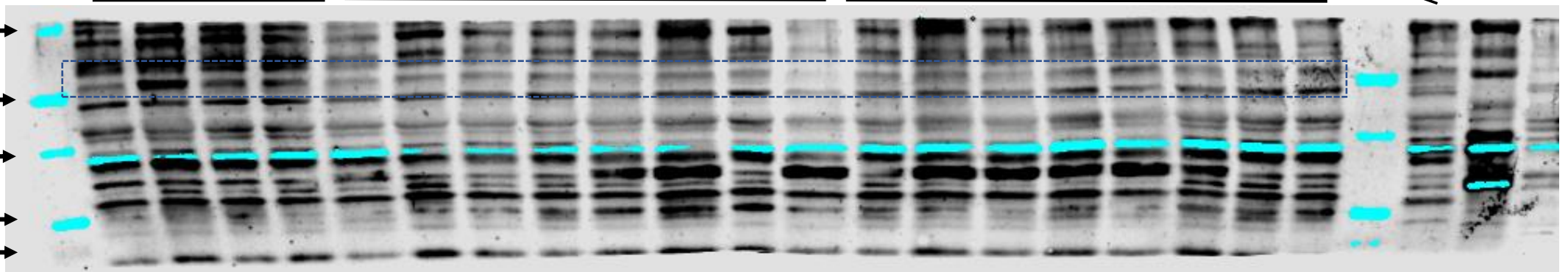


Figure 4

Uncropped gels of left ventricular angiotensin-1 receptor

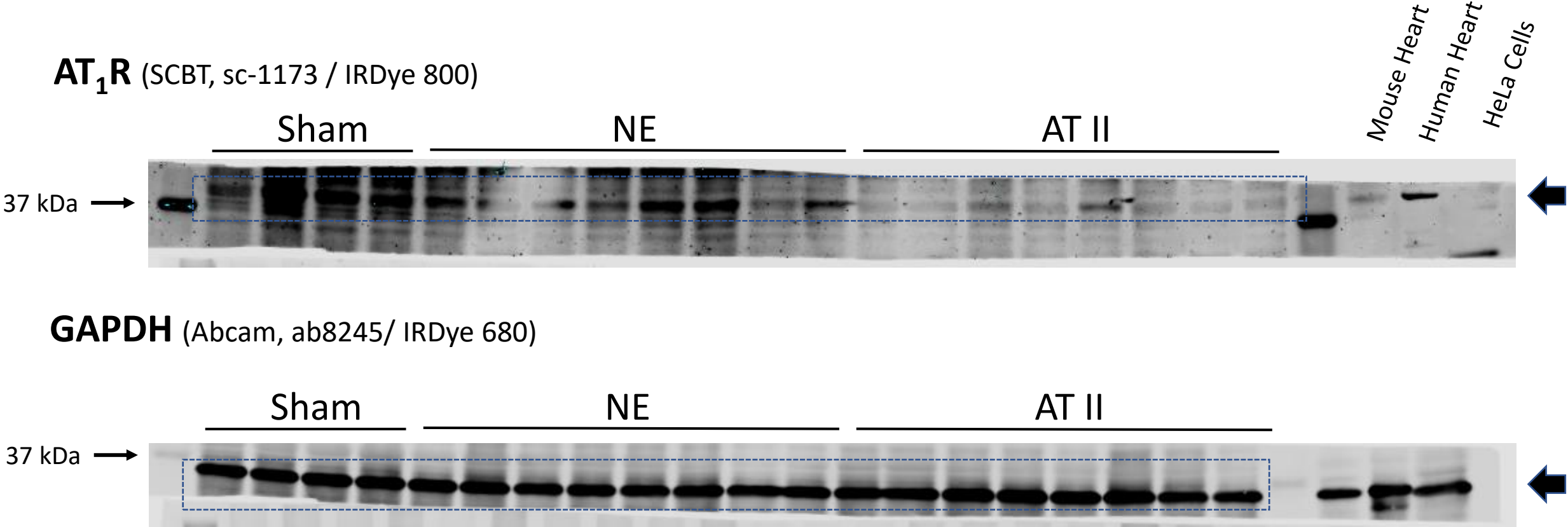


Figure 4

Uncropped gels of left ventricular AGTRAP

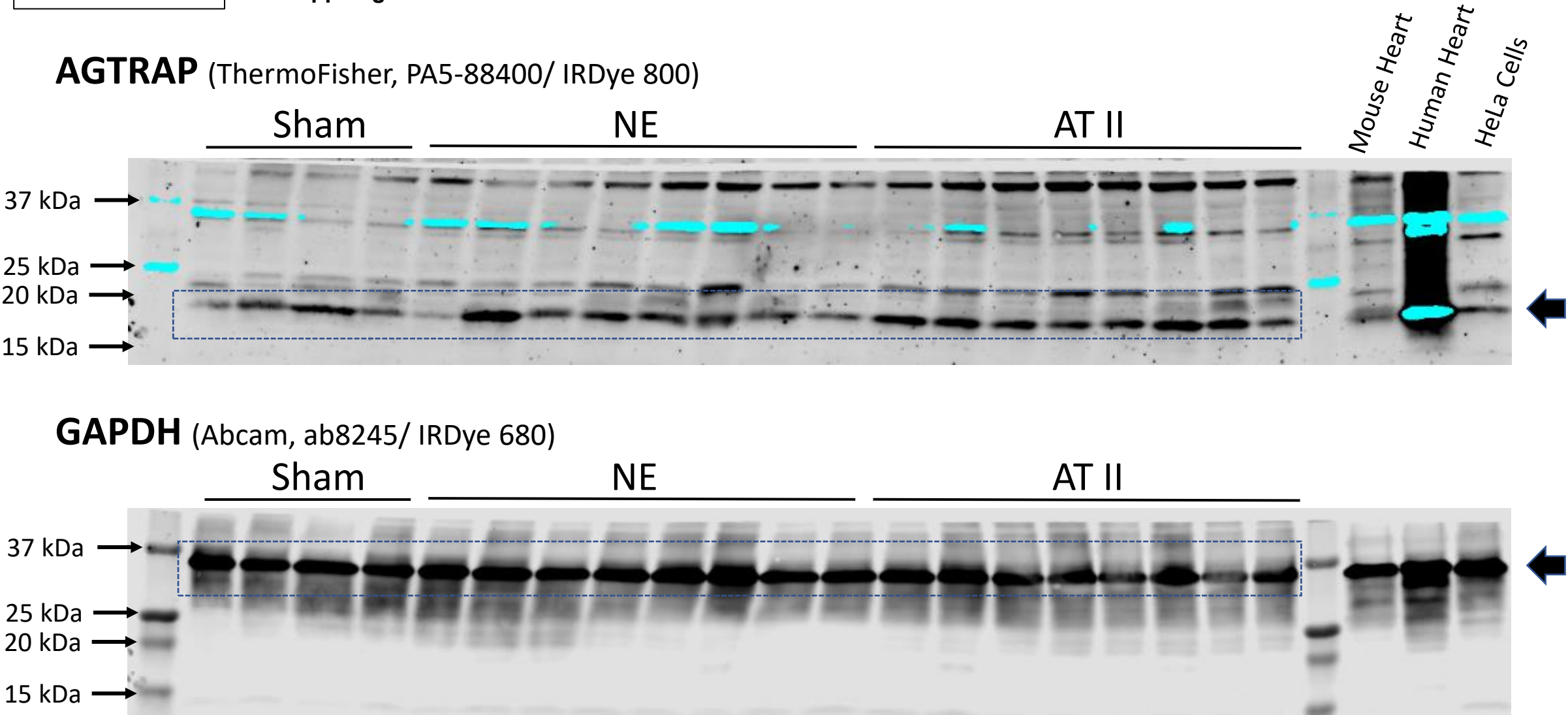


Figure 4

Uncropped gels of left ventricular angiotensin 2 receptor

