

Figure 2

A

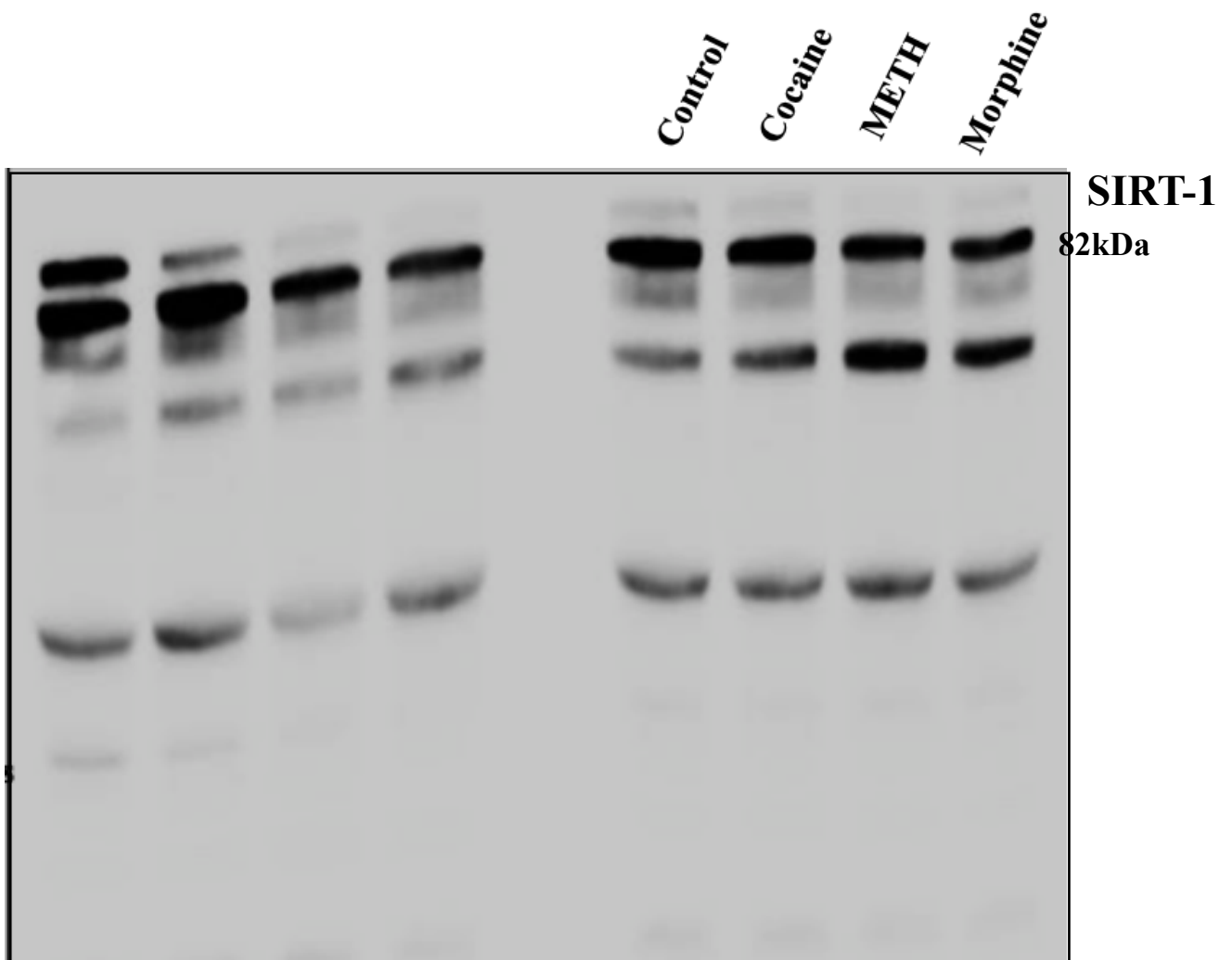


Figure 2 A: Effects of psychostimulants and opioids on SIRT-1 in human primary microglia.

The representative blot shows SIRT-1 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

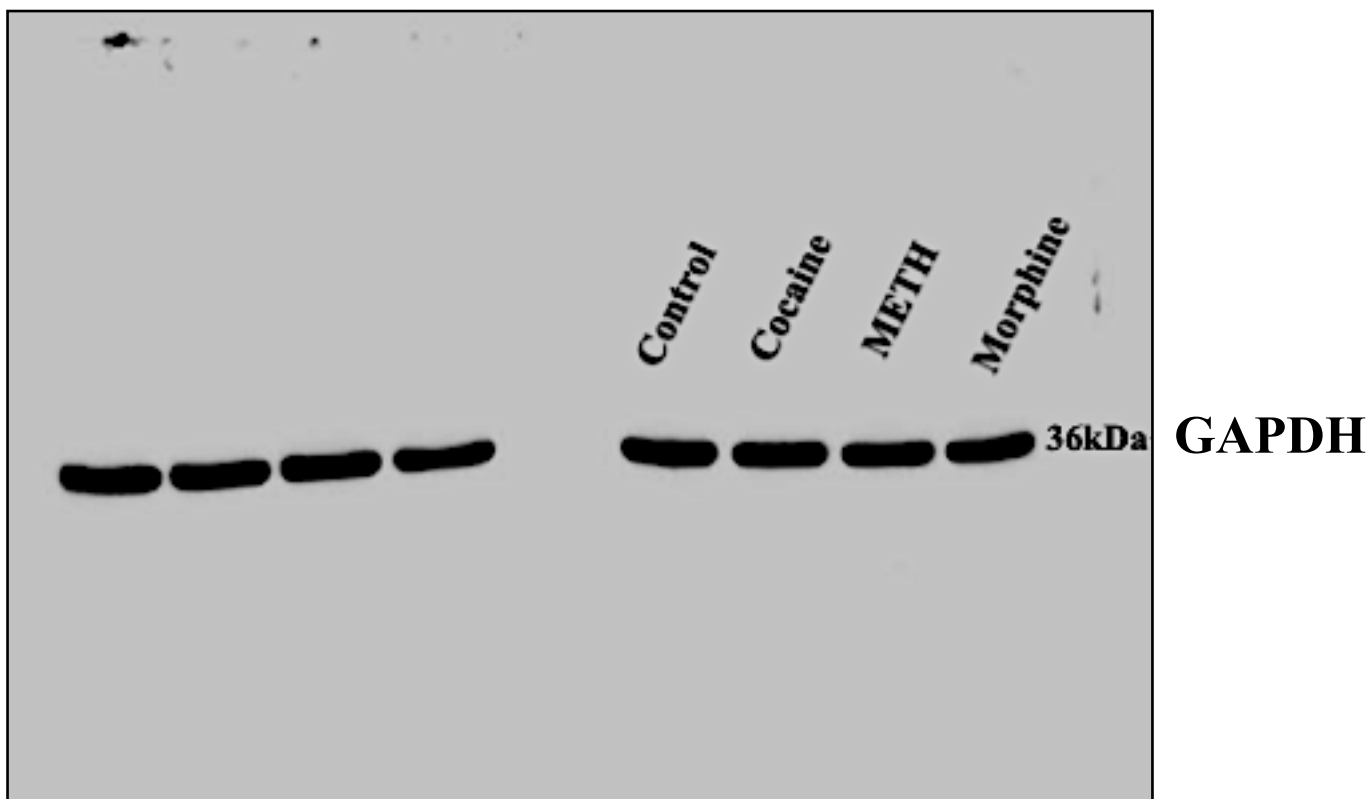


Figure 2 A: GAPDH for SIRT-1 in human primary microglia.
The representative blot shows GAPDH for SIRT-1 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

Figure 2

B

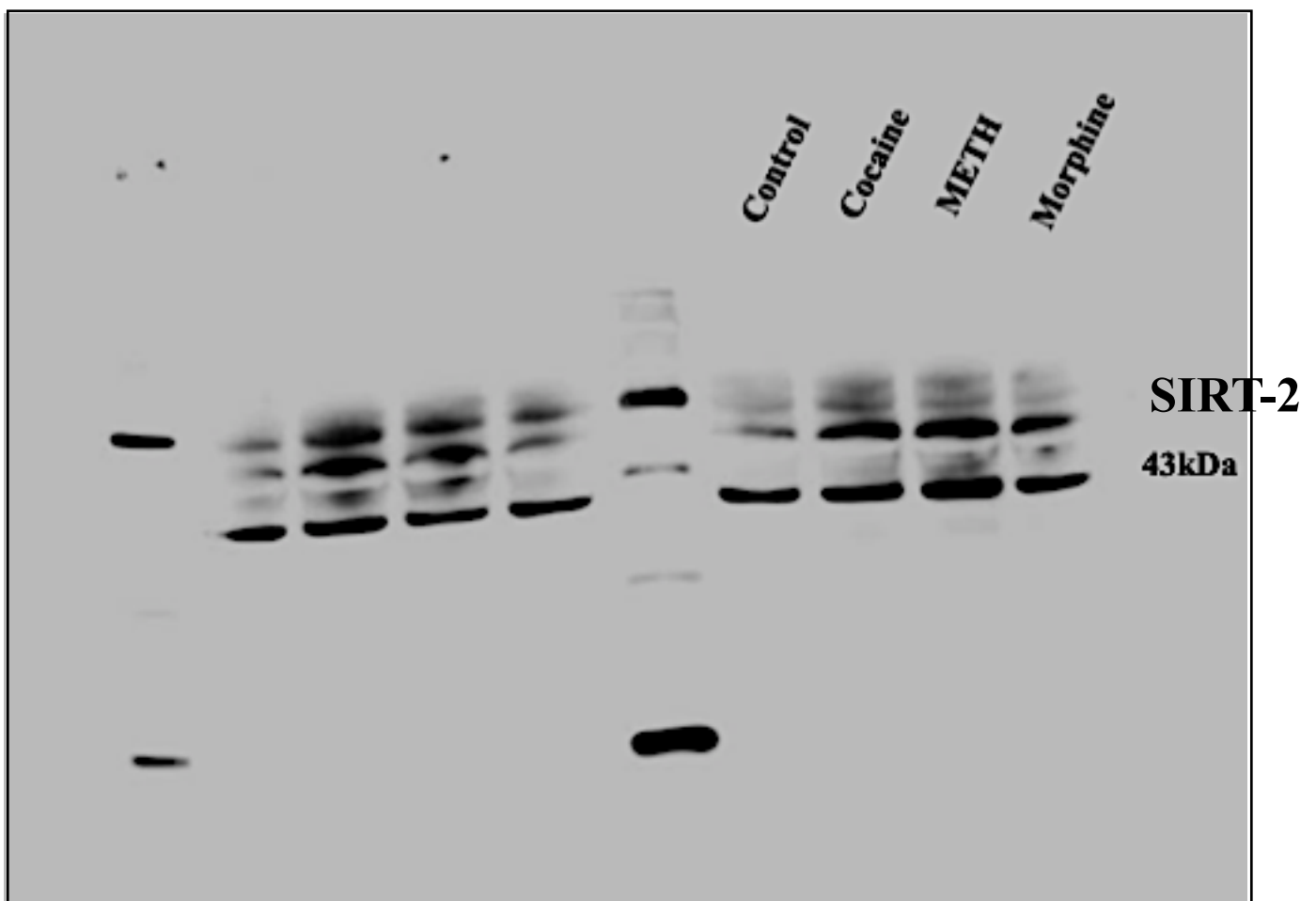


Figure 2 B: Effects of psychostimulants and opioids on SIRT-2 in human primary microglia.

The representative blot shows SIRT-2 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

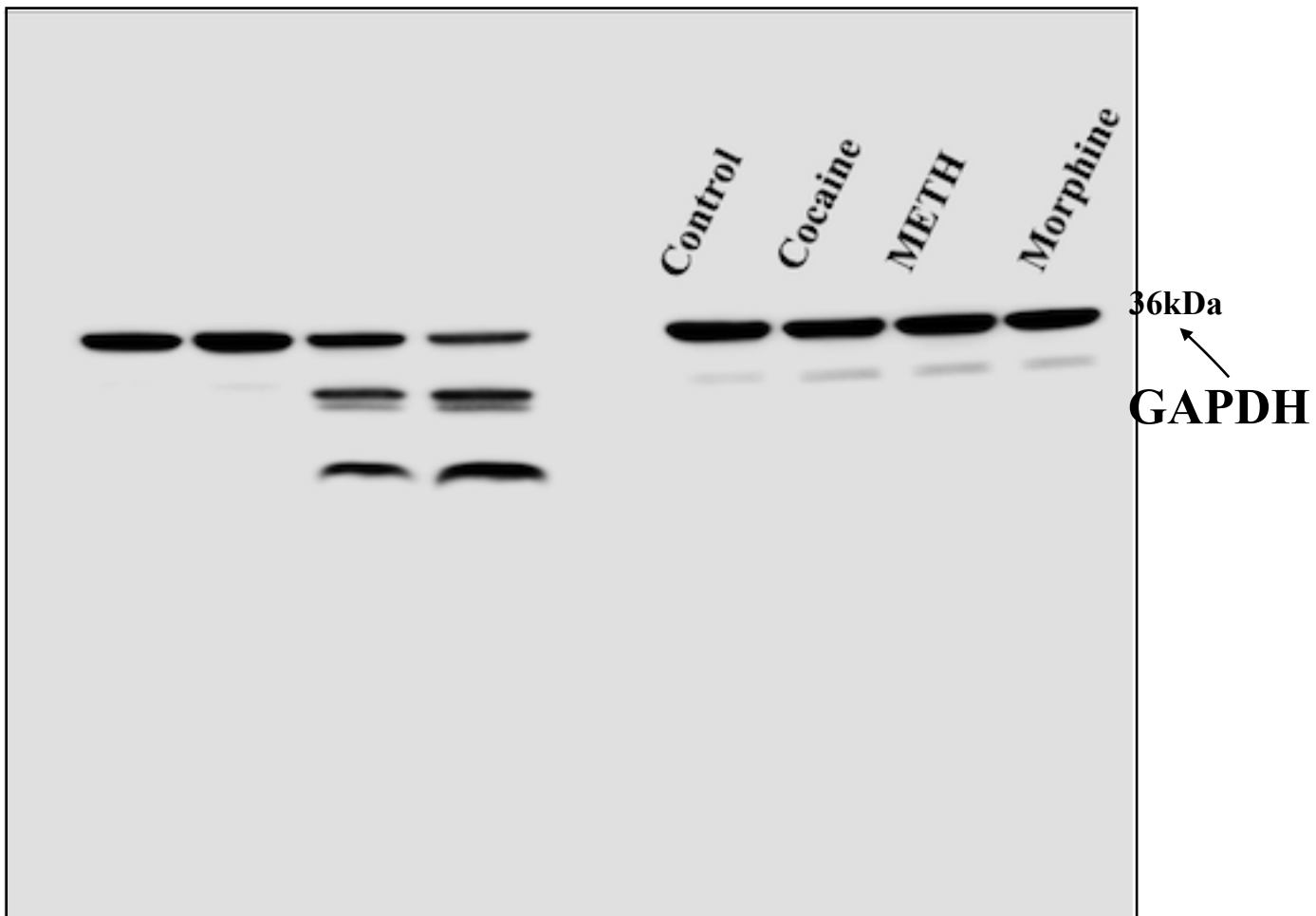


Figure 2 B: GAPDH for SIRT-2 in human primary microglia.
The representative blot shows GAPDH for SIRT-2 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

Figure 2

C

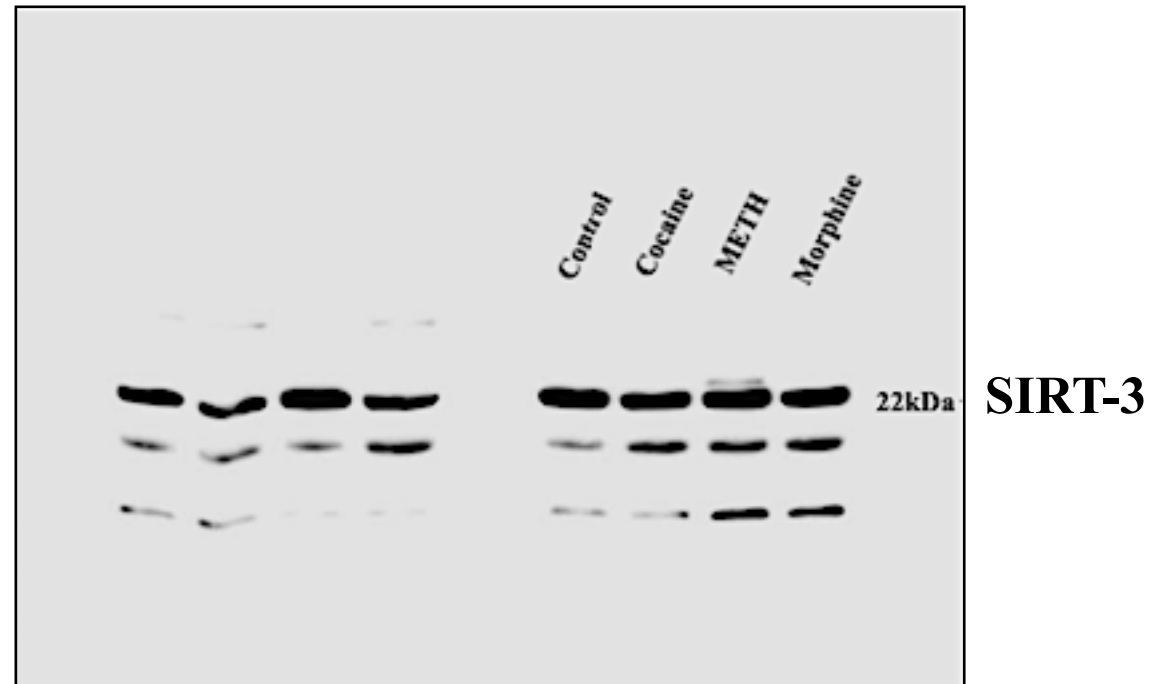


Figure 2 C: Effects of psychostimulants and opioids on SIRT-3 in human primary microglia.

The representative blot shows SIRT-3 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

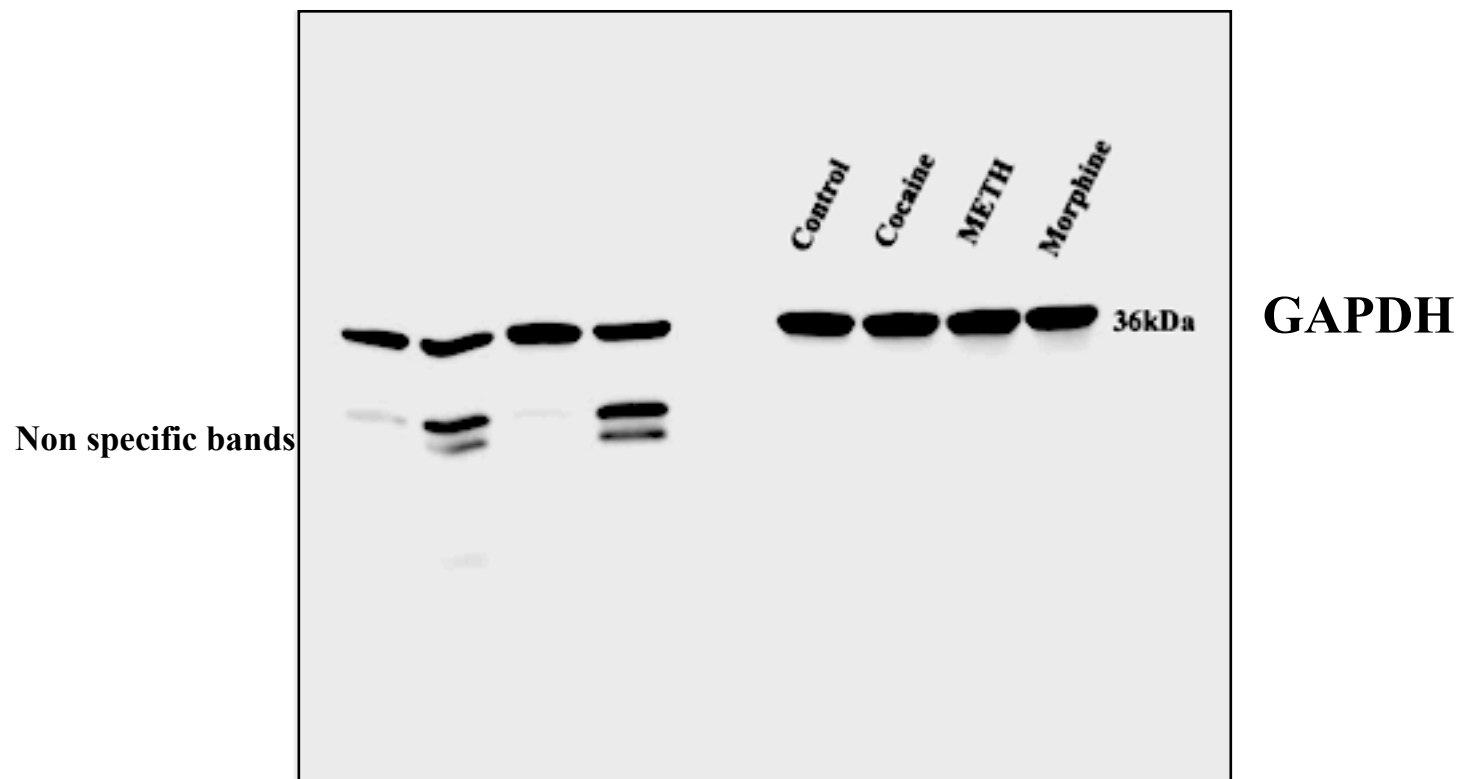


Figure 2 C: GAPDH for SIRT-3 in human primary microglia.
The representative blot shows GAPDH for SIRT-3 in control, cocaine (1 μM), METH (10 μM) and morphine (5 μM).

Figure 2

G

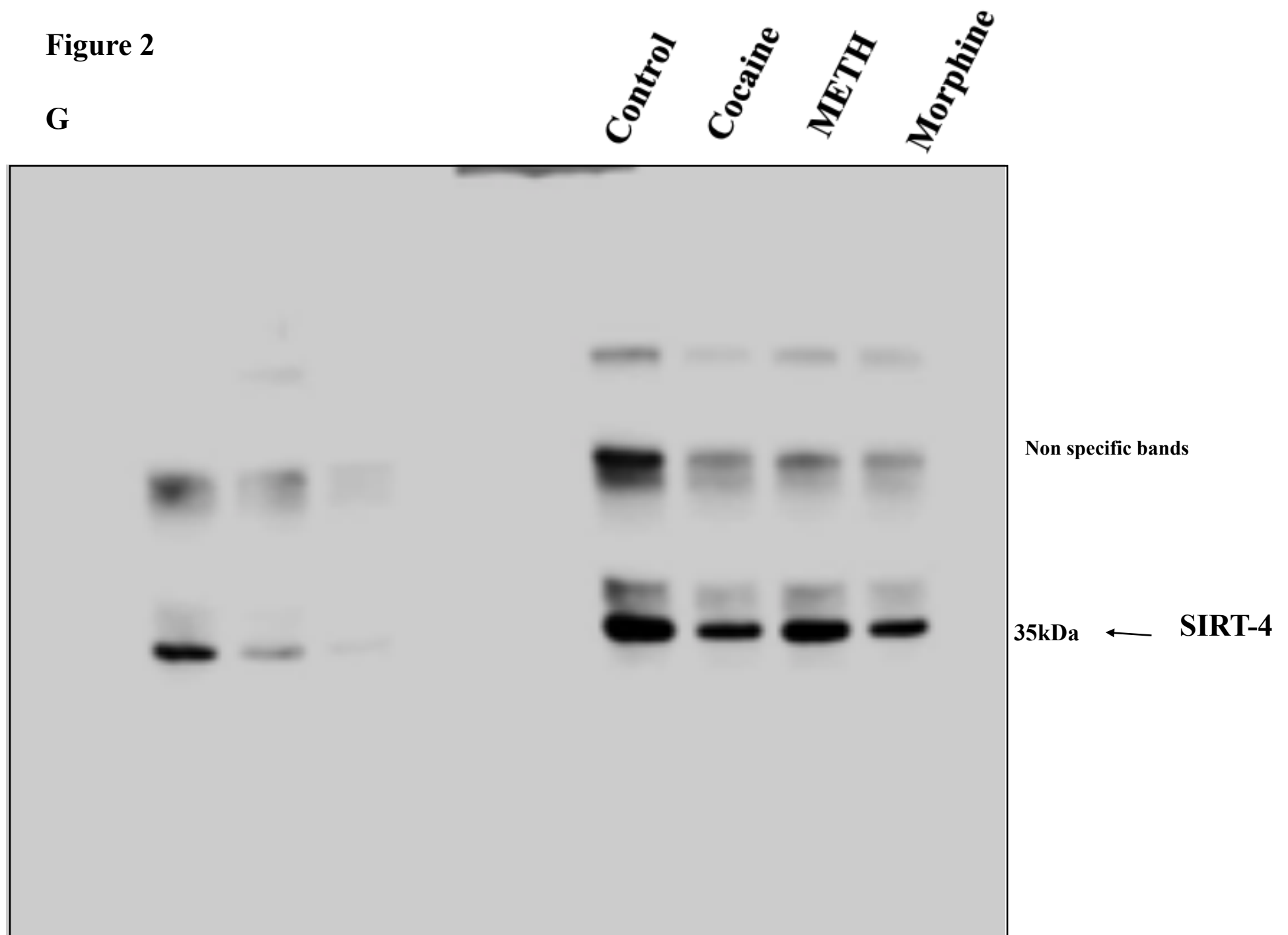


Figure 2 G: Effects of psychostimulants and opioids on SIRT-4 in human primary microglia. The representative blot shows SIRT-4 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

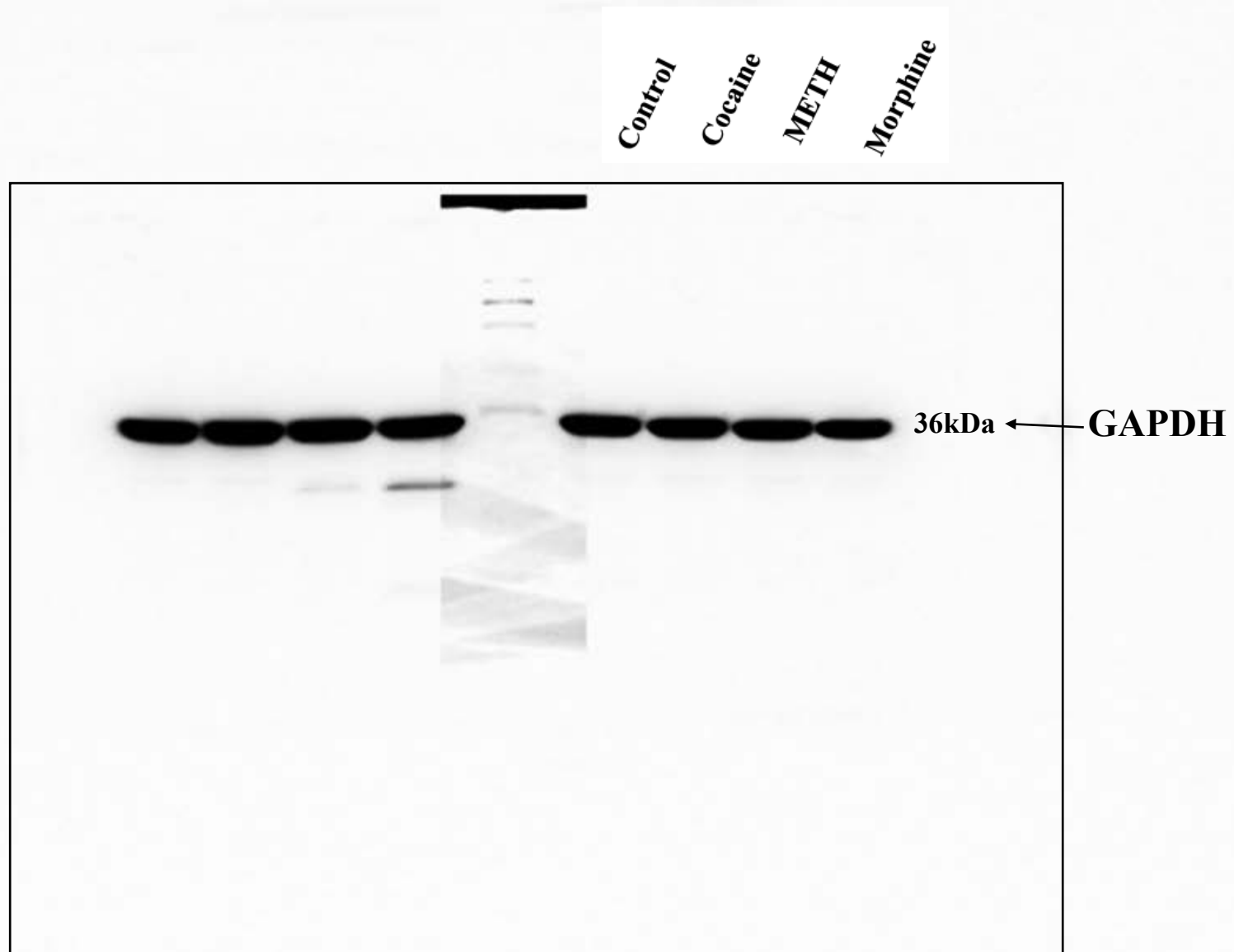


Figure 2 G: GAPDH for SIRT-4 in human primary microglia.
The representative blot shows GAPDH for SIRT-4 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

Figure 2

H

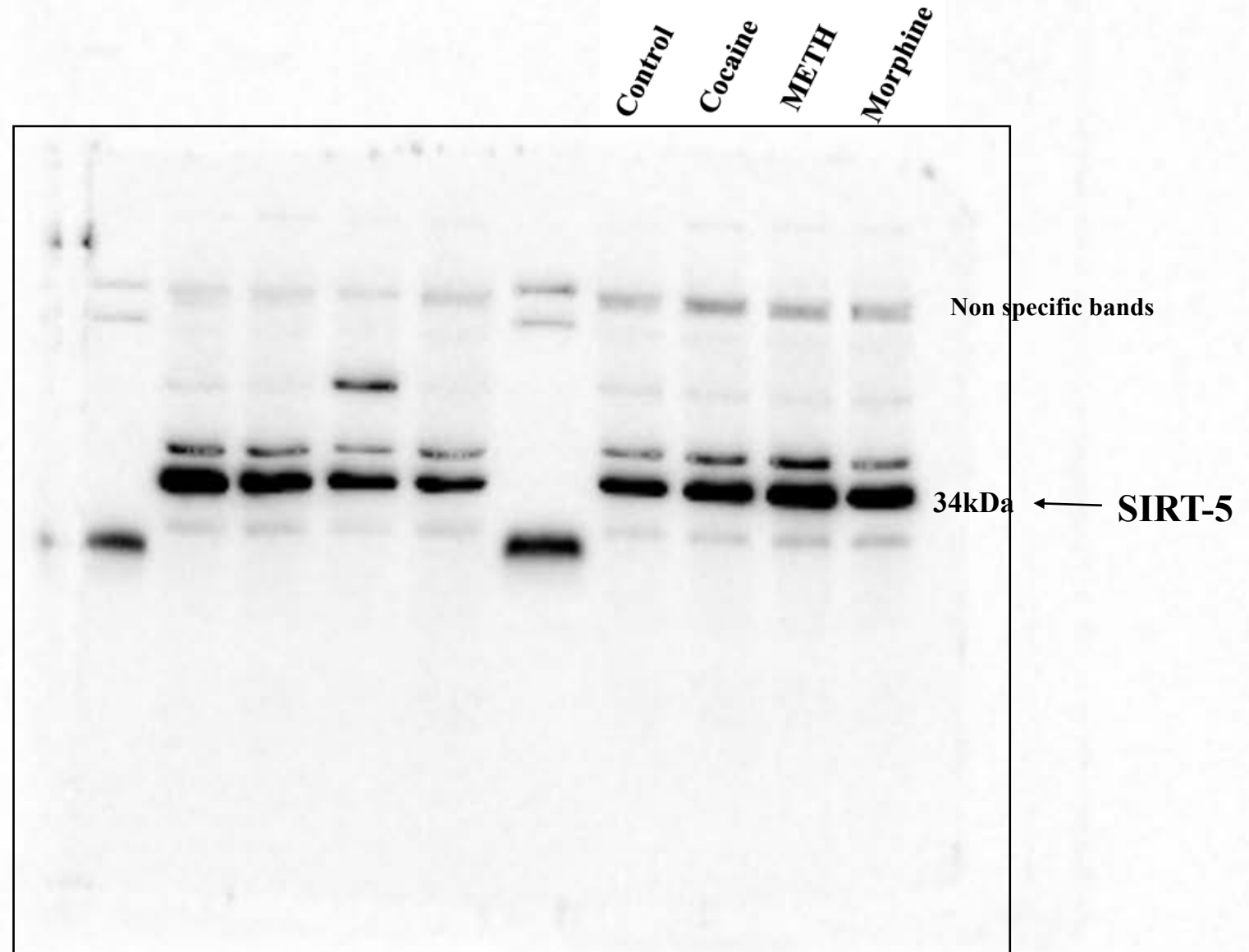


Figure 2 H: Effects of psychostimulants and opioids on SIRT-5 in human primary microglia. The representative blot shows SIRT-5 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

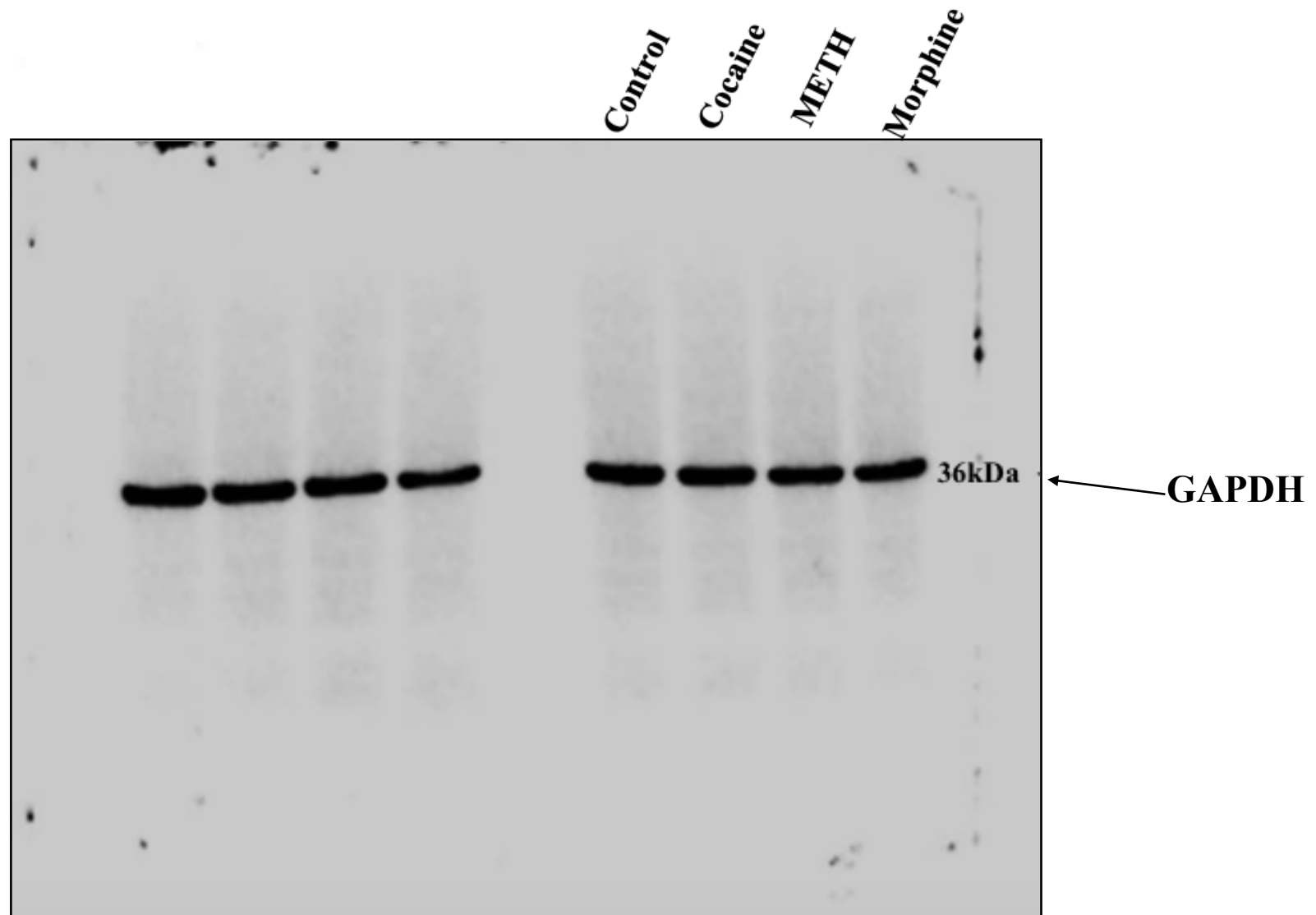


Figure 2 H: GAPDH for SIRT-5 in human primary microglia.
The representative blot shows GAPDH for SIRT-5 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

Figure 2

K

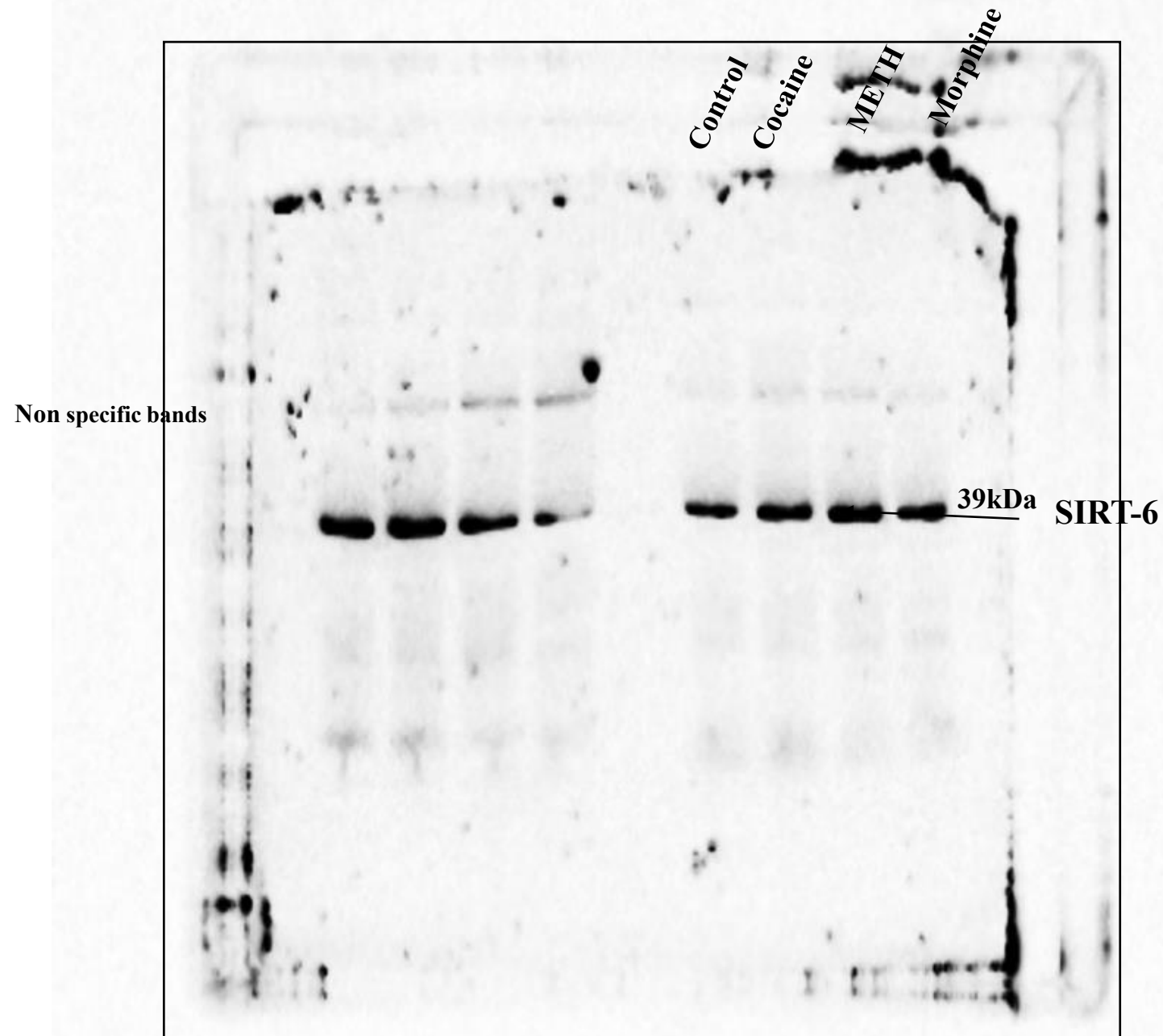


Figure 2 K: Effects of psychostimulants and opioids on SIRT-6 in human primary microglia. The representative blot shows SIRT-6 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

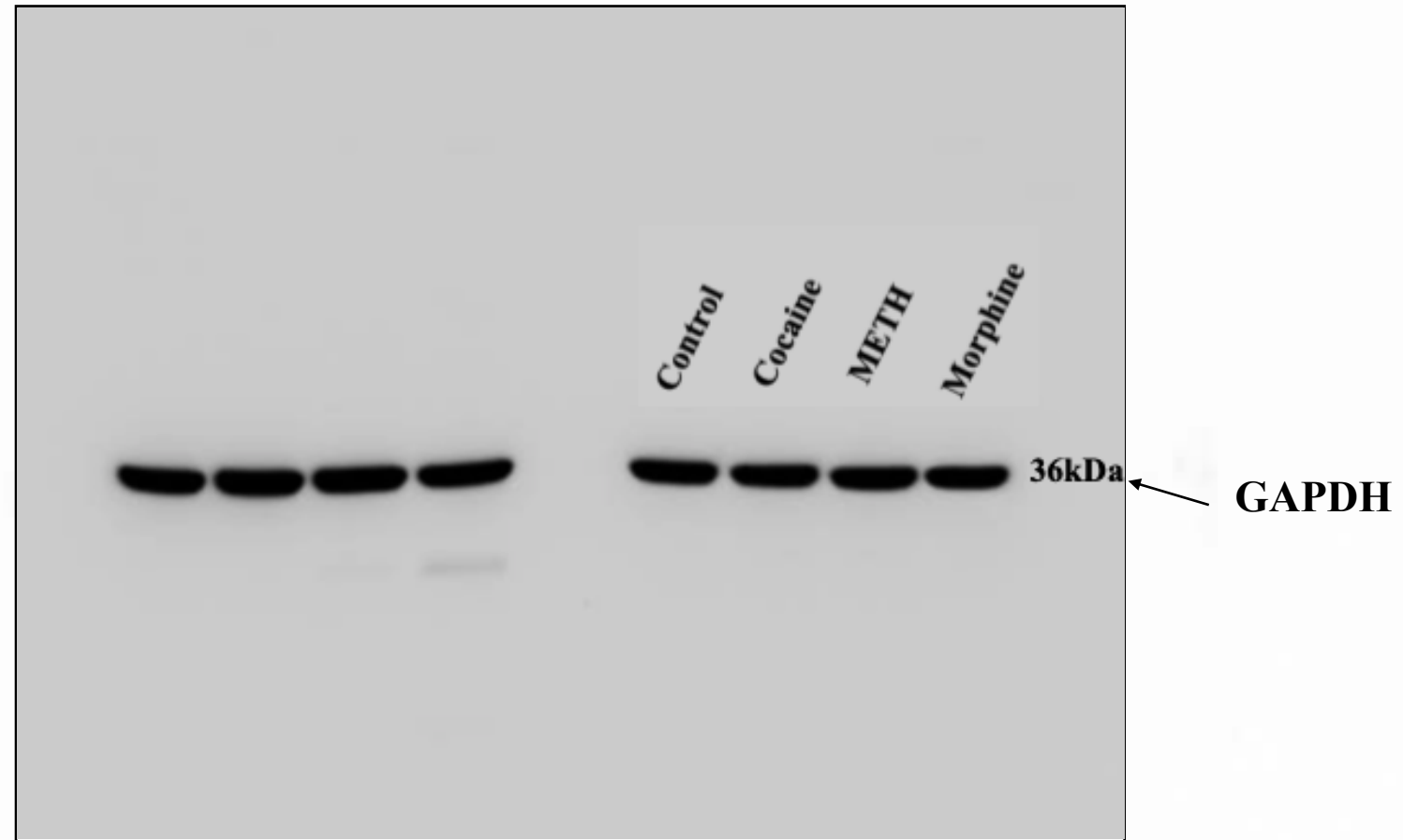


Figure 2 K: GAPDH for SIRT-6 in human primary microglia.
The representative blot shows GAPDH for SIRT-6 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

Figure 2

L

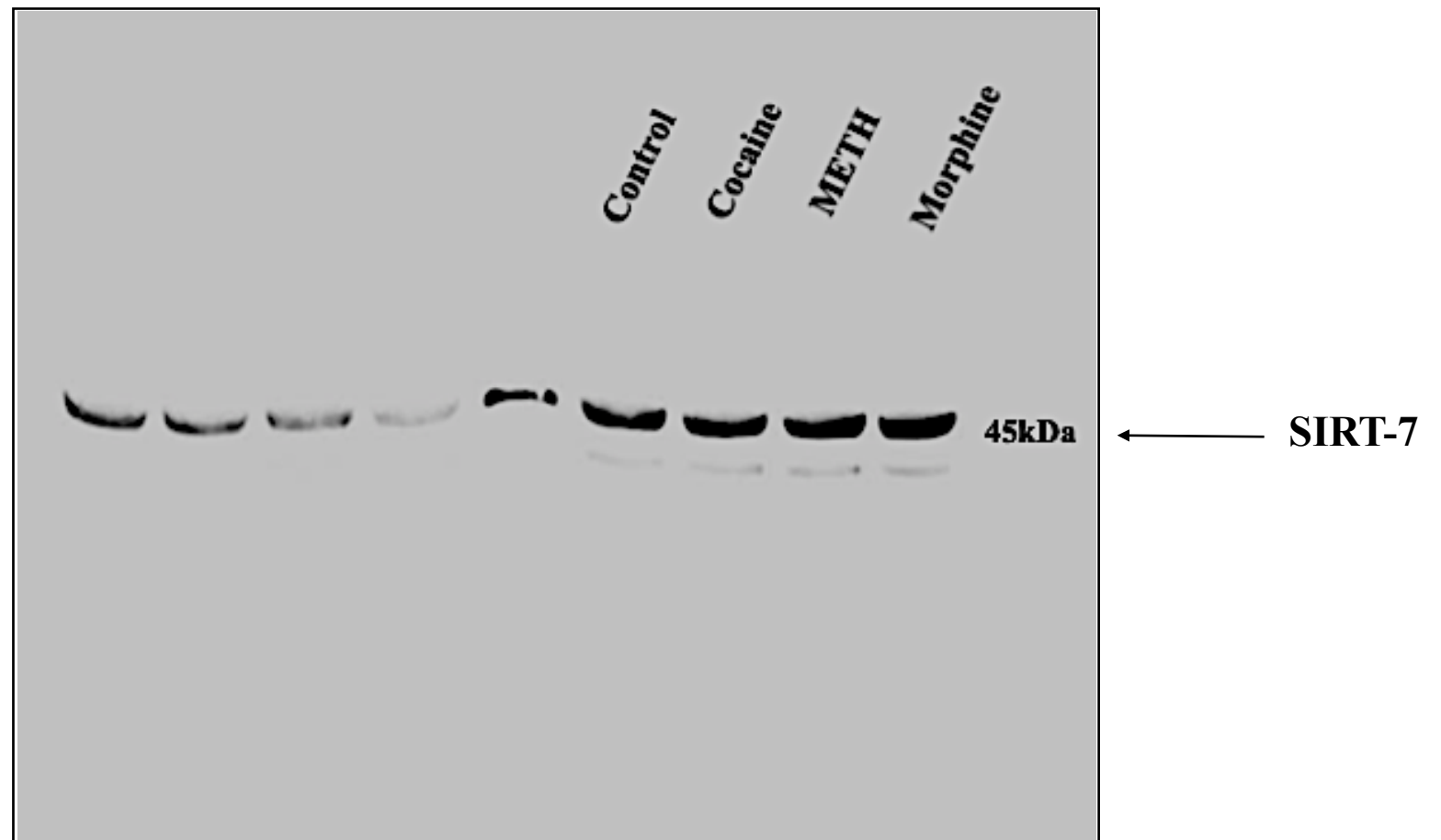


Figure 2 L: Effects of psychostimulants and opioids on SIRT-7 in human primary microglia. The representative blot shows SIRT-7 protein level in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).

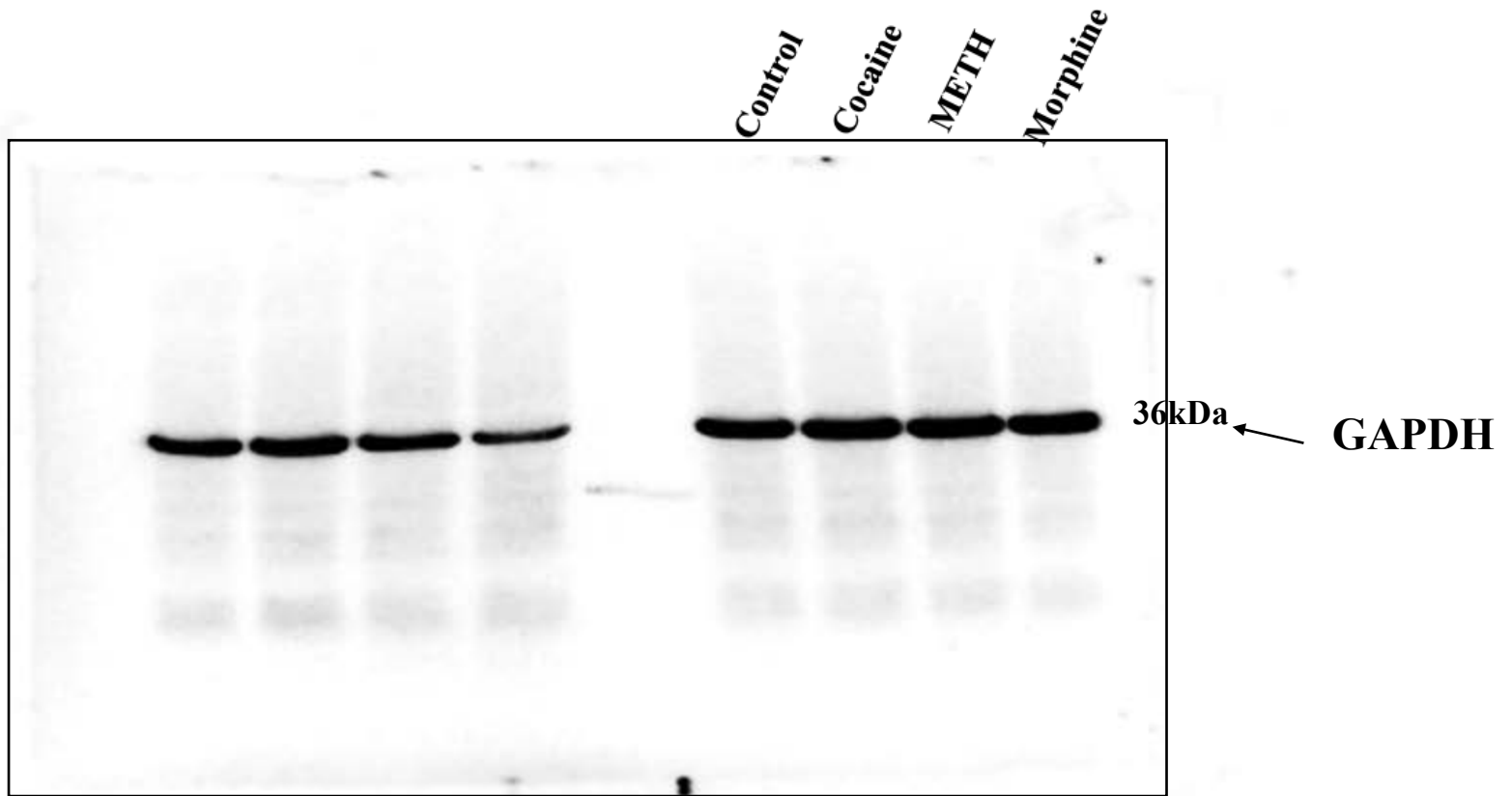


Figure 2 L: GAPDH for SIRT-7 in human primary microglia.
The representative blot shows GAPDH for SIRT-7 in control, cocaine (1 μ M), METH (10 μ M) and morphine (5 μ M).