

Figure S1 An example of the event-related drug-cue response functional magnetic resonance imaging task. There are 2 types of image cues, including 24 heroin-related and 24 neutral image cues. The former includes images of heroin injection, paraphernalia, and preparation, and the latter includes household objects or chores.

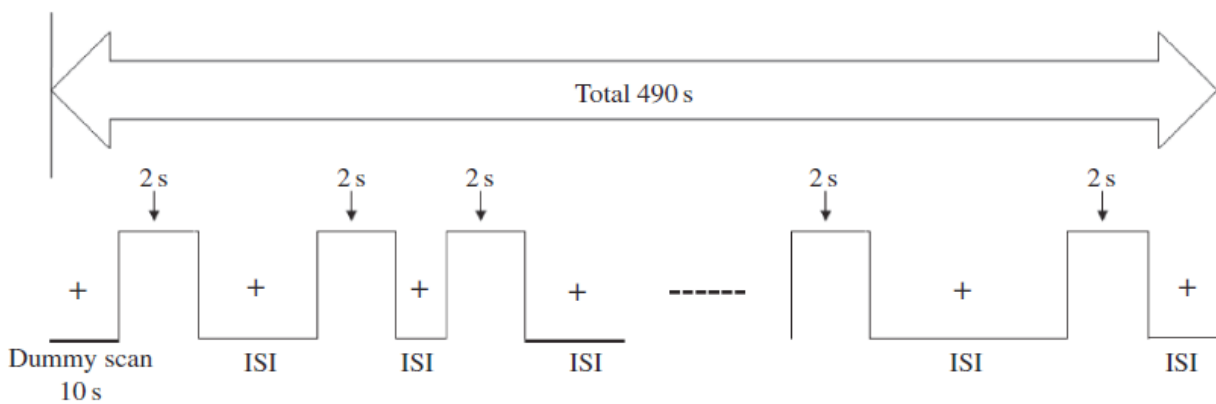


Figure S2 The 2 types of image cues were presented in pseudorandom order, with each image presented for 2 seconds, followed by an inter-stimulus interval (ISI) ranging from 4 to 12 seconds (mean 8 seconds), during which a white crosshair with black background is presented while magnetic resonance imaging scanning is underway. The total experiment time lasted for 490 seconds.