

Figure 1

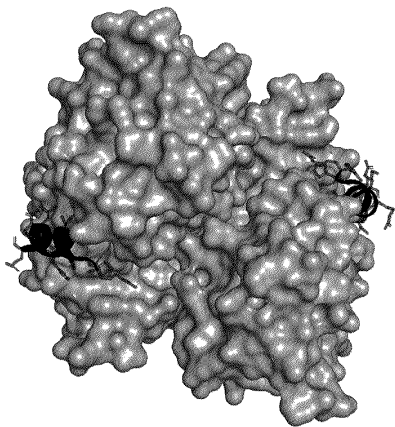


Figure 2

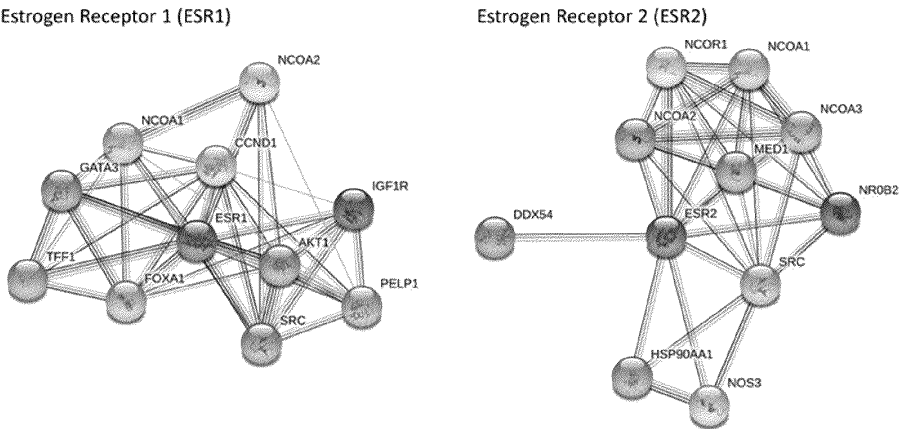
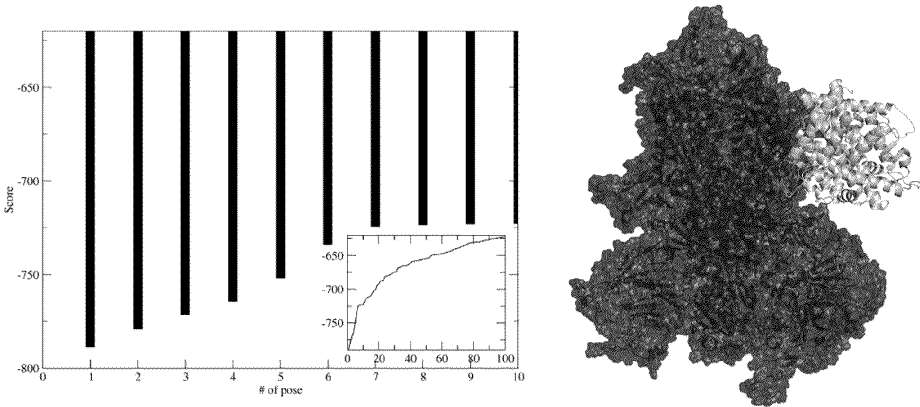


Figure 3

SPIKELMX1	PSKRSFIEDLLFNKVTL	aa positions 812-828
NCOA1LXD1	SQTSHKLVQLTTTAEQ	aa positions 627-643
NCOA2LXD1	SKGQTKLLQLTTKSDQ	aa positions 635-651
SPIKELMX1	PSKRSFIEDLLFNKVTL	aa positions 812-828
NCOA1LXD2	TERHKILHRLLQEGSPS	aa positions 684-700
NCOA2LXD2	KEKHKILHRLLQDSSSP	aa positions 684-700
SPIKELMX1	PSKRSFIEDLLFNKVTL	aa positions 812-828
NCOA1LXD3	SKDHQLLRYLLDKDEKD	aa positions 743-759
NCOA2LXD3	KKENALLRYLLDKDDTK	aa positions 739-755
SPIKELMX1	PSKRSFIEDLLFNKVTL	aa positions 812-828
NCOA1LXD4	QCISSQLDELLCPPTTV	aa positions 907-923
NCOA2LXD4	PSDEGALLDQLYLALRN	aa positions 1073-1089

Figure 4



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Figure 5

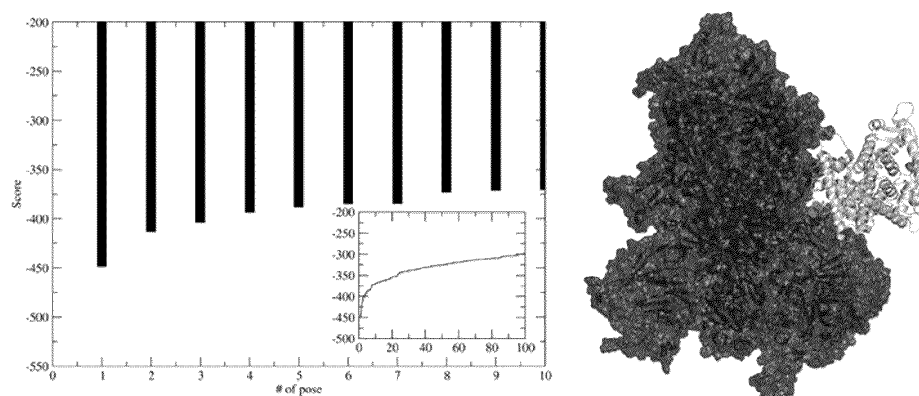


Figure 6

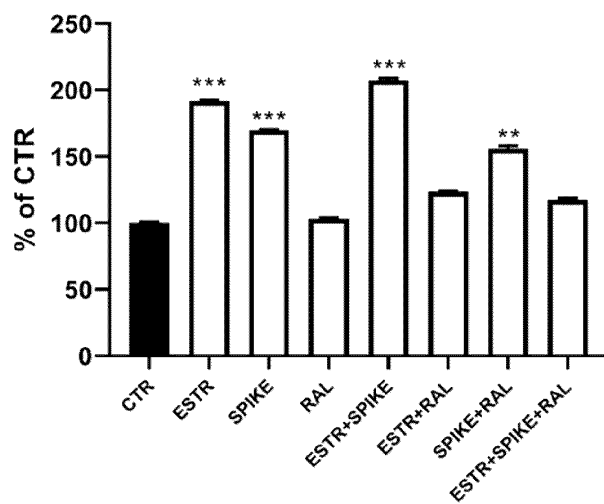


Figure 7

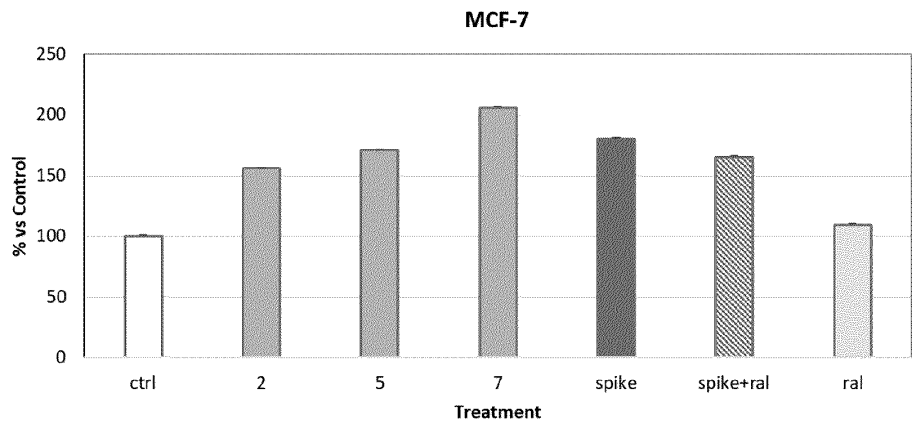


Figure 8

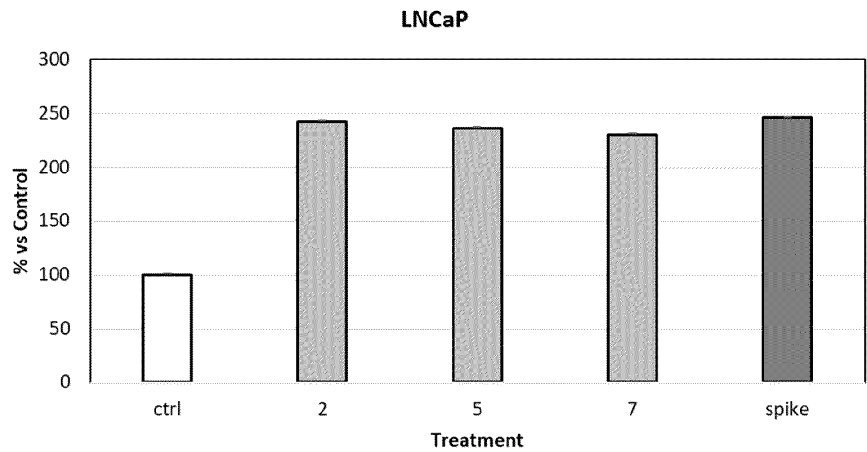


Figure 9

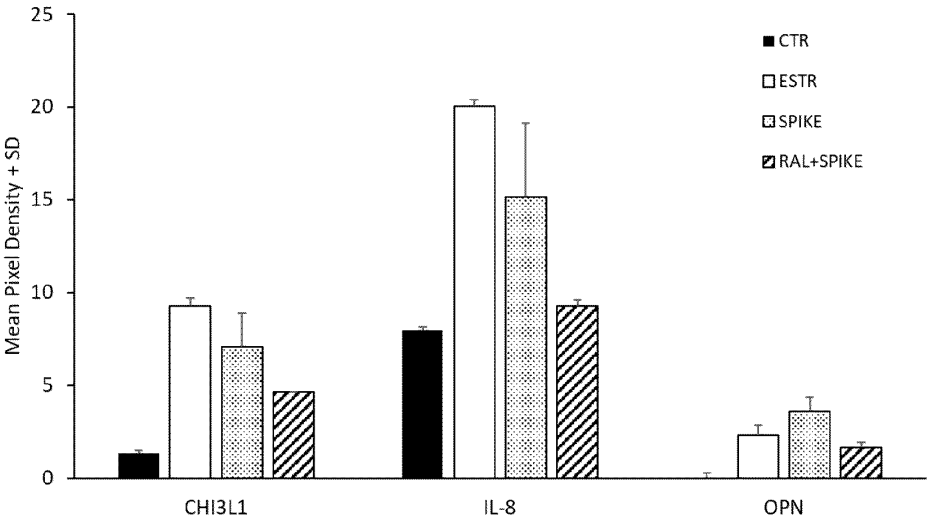


Figure 10

