



Antibodies Against Mouse Nuclear Proteins

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INNOVATION

Researchers at UCLA have developed antibodies to the following mouse nuclear proteins:

Polyclonals: Helios; HP-1 alpha; HP-1 beta; HP-1 gamma; Mi-2 beta; NF-kB p50; NF-kB p52; Ikaros NTS; Aiolos CTS; C/EBP beta; Ets1; Aof2 (LSD1); Macro H2A1.2; EED; Smyd2; Smyd5; TFIID; Elf-1; TAF150

Monoclonals: Ikaros; Aiolos

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OTHER INFORMATION

KEYWORDS

antibodies, mouse nuclear proteins,

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CATEGORIZED AS

- Research Tools
- Antibodies

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