

International Journal of Cancer and Treatment

Functional Analysis of human endogenous retrovirus (HERV)-K Env in cancer progression

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Abstract

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Keywords: Cancer, CRISPR Cas9, HERV-K

Article Information

Conferenc Proceedings: World Congress On Cancer Science and Therapy (Bangkok) Conferecne date: 02-03 December, 2019 Inovineconferences.com

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Citation: Eun-ju k, Ock MS, Heui-Soo K, Hee-Jae C (2019) Functional Analysis of human endogenous retrovirus (HERV)-K Env in cancer progression. Int J Cancer Treat.

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Citation: Eun-ju k, Ock MS, Heui-Soo K, Hee-Jae C (2019) Functional Analysis of human endogenous retrovirus (HERV)-K Env in cancer progression. Int J Cancer Treat.