
# Identification of Nuclear Localization Signals within the human BCOR protein

Thunyaporn Surapornsawasd, Takuya Ogawa, Keiji Moriyama

PII: S0014-5793(15)00447-0
DOI: http://dx.doi.org/10.1016/j.febslet.2015.05.046
Reference: FEBS 37202

To appear in: *FEBS Letters*

Received Date: 25 March 2015
Accepted Date: 12 May 2015

Please cite this article as: Surapornsawasd, T., Ogawa, T., Moriyama, K., Identification of Nuclear Localization Signals within the human BCOR protein, *FEBS Letters* (2015), doi: http://dx.doi.org/10.1016/j.febslet.2015.05.046

# Identification of Nuclear Localization Signals within the human BCOR Protein

**Thunyaporn Surapornsawasd[1], Takuya Ogawa[1,2], Keiji Moriyama[1,2]**

[1] Maxillofacial Orthognathics, Graduate School, Tokyo Medical and Dental University, 1-5-45 Yushima, Bunkyo-ku, Tokyo, Japan, 113-8549

[2] Hard Tissue Genome Research Center, Tokyo Medical and Dental University, Tokyo, 1-5-45 Yushima, Bunkyo-ku, Tokyo, Japan, 113-8549

E-mail address:
Thunyaporn Surapornsawasd : Ice31287@hotmail.com
Takuya Ogawa: t-ogawa.mort@tmd.ac.jp
Keiji Moriyamal: k-moriyama.mort@tmd.ac.jp

Address correspondence to: Takuya Ogawa, Maxillofacial Orthognathics, Graduate School, Tokyo Medical and Dental University, 1-5-45, Yushima, Bunkyo-ku, Tokyo, Japan 113-8549. E-mail t-ogawa.mort@tmd.ac.jp.
Tel and Fax: 81-3-5803-5533