



Characterization of nucleolar localization and
exclusion signals in terminal
deoxynucleotidyltransferase interacting factor
2/estrogen receptor α -binding protein

メタデータ	言語: eng 出版者: 公開日: 2020-04-10 キーワード (Ja): キーワード (En): 作成者: Fukada, Takasi, Shibata, Shun, Ueda, Toshihiro, Sasaki, Katsuhiko, Shimoida, Yukiko, Senda-Murata, Kaori, Sugimoto, Kenji メールアドレス: 所属:
URL	http://hdl.handle.net/10466/00016833

TdIF2/ERBP has four nucleolar localization signals (NoLSs) and one nucleolar exclusion signal (NoES). The NoES antagonizes the effect of the NoLSs.