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## 理事長

## 論 文

### 〔原 著〕

Ono K, Hata K, Nakamura E, Ishihara S, Kobayashi S, Nakanishi M, Yoshida M, Takahata Y, Murakami T, Takenoshita S, Komori T, Nishimura R, Yoneda T. Dmrt2 promotes transition of endochondral bone formation by linking Sox9 and Runx2. *Communications Biology*. 202103; 4(1):326.

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