

## RECENT PUBLICATIONS OF THE RESEARCH GROUP

### 1. **The dosage-dependent effect exerted by the NM23-H1/H2 homolog NDK-1 on distal tip cell migration in *C. elegans*.**

Farkas Z, Fancsalszky L, Saskői É, Gráf A, Tárnok K, Mehta A, Takács-Vellai K., Lab Invest. 2018 Feb;98(2):182-189.

### 2. **Nucleoside diphosphate kinases (NDPKs) in animal development.**

Takács-Vellai K, Vellai T, Farkas Z, Mehta A.

Cell Mol Life Sci. 2015 Apr;72(8):1447-62.

### 3. **The metastasis suppressor Nm23 as a modulator of Ras/ERK signaling.**

Takács-Vellai K., J Mol Signal. 2014 May 12;9:4.

### 4. **NDK-1, the homolog of NM23-H1/H2 regulates cell migration and apoptotic engulfment in *C. elegans*.**

Fancsalszky L, Monostori E, Farkas Z, Pourkarimi E, Masoudi N, Hargitai B, Bosnar MH, Deželjin M, Zsákai A, Vellai T, Mehta A, Takács-Vellai K.

PLoS One. 2014 Mar 21;9(3):e92687.

### 5. **The NM23-H1/H2 homolog NDK-1 is required for full activation of Ras signaling in *C. elegans*.**

Masoudi N, Fancsalszky L, Pourkarimi E, Vellai T, Alexa A, Reményi A, Gartner A, Mehta A, Takács-Vellai K.

Development. 2013 Aug;140(16):3486-95.