

Keterangan tentang Pemeriksaan Similaritas menggunakan Turnitin untuk karya ilmiah berjudul:

Enhancement of Drug Absorption through the Blood-Brain Barrier and Inhibition of Intercellular Tight Junction Resealing by E- Cadherin Peptides

SIMILARITY INDEX 96%

Similarity dengan tulisan yang sama yang sudah beredar di internet 49% + 28%

Berarti SIMILARITY dengan karya ilmiah lain $96\% - 49\% - 28\% = 19\%$

Enhancement of Drug Absorption through the Blood-Brain Barrier and Inhibition of Intercellular Tight Junction Resealing by E- Cadherin Peptides

ORIGINALITY REPORT



PRIMARY SOURCES

- 1** Kiptoo, Paul, Ernawati Sinaga, Anna M. Calcagno, Hong Zhao, Naoki Kobayashi, Usman S. F. Tambunan, and Teruna J. Siahaan. "Enhancement of Drug Absorption through the Blood-Brain Barrier and Inhibition of Intercellular Tight Junction Resealing by E- Cadherin Peptides", Molecular Pharmaceutics, 2011. **49%**
Publication
- 2** Paul Kiptoo, Ernawati Sinaga, Anna M. Calcagno, Hong Zhao, Naoki Kobayashi, Usman S. F. Tambunan, Teruna J. Siahaan. "Enhancement of Drug Absorption through the Blood-Brain Barrier and Inhibition of Intercellular Tight Junction Resealing by E- Cadherin Peptides", Molecular Pharmaceutics, 2010. **28%**
Publication