

Collagen Research

Reports on collagen research

Collagen hydrolysate intake improves the loss of epidermal barrier function and skin elasticity induced by UV-B irradiation in hairless mice (2013)	Author	Oba C, Ohara H, Morifuji M, Ito K, Ichikawa S, Kawahata K, Koga J
	Journal	Photodermatology, Photoimmunology & Photomedicine 29(4): 204-211 (2013)
Collagen-derived dipeptide, proline-hydroxyproline, stimulates cell proliferation and hyaluronic acid synthesis in cultured human dermal fibroblasts (2010)	Author	Ohara H, Ichikawa S, Matsumoto H, Akiyama M, Fujimoto N, Kobayashi T, Tajima S
	Journal	The Journal of Dermatology 37(4): 330-338 (2010)
Hydroxyproline-containing dipeptides and tripeptides quantified at high concentration in human blood after oral administration of gelatin hydrolysate (2010)	Author	Ichikawa S, Morifuji M, Ohara H, Matsumoto H, Takeuchi Y, Sato K
	Journal	International journal of food sciences and nutrition 61(1): 52-60 (2010)
The effect of improving the stratum corneum moisture content by after collagen peptide oral ingestion (2009)	Author	Ohara H, Ito Y, Iida H, Matsumoto H
	Journal	Nihon Shokuhin Kagaku Kogaku Kaishi 56(3): 137-145 (2009)
A study on the impact on hair of collagen peptide-containing food intake - double-blind group comparative study (2008)	Author	Saito T, Tamura N, Tamura T, Morikawa R, Kurihara K, Katsuoka N
	Journal	Nihon Biyo Hifu Kagaku Kaishi 18: 311-320 (2008)
Comparison of quantity and structures of hydroxyproline-containing peptides in human blood after oral ingestion of gelatin hydrolysates from different sources (2007)	Author	Ohara H, Matsumoto H, Ito K, Iwai K, Sato K
	Journal	Journal of Agricultural and Food Chemistry 55(4): 1532-1535 (2007)
Clinical effects of fish type I collagen hydrolysate on skin properties (2006)	Author	Matsumoto H, Ohara H, Ito K, Nakamura Y, Takahashi S
	Journal	ITE Letters on Batterles, New Technologies & Medicine, 7(4):386-390(2006)