





Bukyung Kim

Kosin University, Korea

Education

Period	Affiliation	Position
- 2012-2016	Kosin University, Graduate School	Ph.D.
- 2008-2011	Kosin University, Graduate School	M.D.
- 1998-2004	Kosin University College of Medicine	M.D.

Affiliations / Experience

Period	Affiliation	Position
- 2024-Present	Kosin University College of Medicine	Professor
- 2022-2023	University of Massachusetts Chan Medical School	Visiting Professor
- 2012	Aju University Hospital	Fellow
- 2007-2010	Kosin University Gospel Hospital	Resident

Committee Memberships

- Committee of Publication, Korean Endocrinology Society
- Direct of CDC, Korean Society of Bone and Mineral Research
- Lifetime Membership, Korean Society for the Study of Obesity

Publications

- IFNy-IL12 axis regulates intercellular crosstalk in metabolic dysfunctionassociated steatotic liver disease. Randall H. Friedline, Hye Lim Noh, Sujin Suk, Mahaa Albusharif, Sezin Dagdeviren, Suchaorn Saengnipanthkul, Bukyung Kim et al. Nature Commucation. (2024) 15:5506
- Protective Effects of Melatonin in High-Fat Diet-Induced Hepatic Steatosis via Decreased Intestinal Lipid Absorption and Hepatic Cholesterol Synthesis. Hyungjune Ku, Yeonji Kim, Alvin Lyle Kim, Garam Lee, Youngsik Choi, Bukyung Kim. Endocrinology and Metabolsim. DOI:https://doi.org/10.3803/EnM.2023.1672672
- Melatonin Protects Bone Microarchitecture against Deterioration due to High-Fat Diet-Induced Obesity. Bukyung Kim, YeonJi Kim, Jae Hyun Kim, Kwangkuk Park, Hyungjune Ku, Young-Sik Choi. Journal of Bone and Metabolism. 2023;30(1):69-75
- Momordica charantia (bitter melon) efficacy and safety on glucose metabolism in Korean prediabetes participants: a 12-week, randomized clinical study. Bukyung Kim, Hak Sung Lee, Hye-Jin Kim, Hyolynn Lee, In-young Lee, Soyoung Ock, Sukyoung Kwon, Sang-Soo Kang, Youngsik Choi. Food Science and Biotechnology (2023) 32:697–704
- Changes of Guidelines in the Management of Obese Patients With Diabetes in the Metabolic Surgery Perspective. Bukyung Kim, Kyungwon seo. Journal of Metabolic and Bariatrictric Surgery. 2022; 11(2): 13–19