



Name: JinSeopBak(or JinseopBak) (M, 16 JAN 1980)

J S Bak (or Jin S Bak or J Bak), PhD/HonDL/HonDSc/HonDPhil

Sec.-Gen.¹/Hon. Prof.²/Hon. Director General²/Deputy Director General²/Research Prof.^{2,5,7}/Adviser²/Executive Director³/Delegate³/Senior Researcher⁴/Project Leader^{5,8}/Prof.⁶/Vice President⁸/Principal Researcher⁸/Asst. Prof.^{9,10}/Visiting Student Researcher¹¹/Postdoctoral researcher^{12,14,15}/Visiting scholar¹³

¹*United Cultural Convention (UCC), ²IBC, Cambridge, UK (currently)*

³*Korea Univ. Alumni Association (KUAA), Korea Univ., Seoul, Korea (currently)*

⁴*Institute of Advanced Machines and Design (IAMD), Seoul Nat'l Univ., Seoul, Korea*

⁵*Dept. of Chemical & Biomolecular Engineering, KAIST, Daejeon, Korea*

⁶*Dept. of Food Bioscience & Technology, Korea Univ., Seoul, Korea*

⁷*School of Life Sciences & Biotechnology, Korea Univ., Seoul, Korea*

⁸*HWA-SEONG brewery, Hwaseong, Korea*

⁹*Dept. of Food Science & Biotechnology, Kyonggi Univ., Suwon, Korea*

¹⁰*Division of Bio-convergence, Kyonggi Univ., Suwon, Korea*

¹¹*Energy Biosciences Institute (EBI), UC Berkeley, CA, USA (conditionally)*

^{12,13}*Dept. of Chemical Engineering, MIT, MA, USA (conditionally)*

¹⁴*Dept. of Mechanical & Aerospace Engineering, Seoul Nat'l Univ., Seoul, Korea*

¹⁵*Center for Agricultural Biomaterials, College of Agriculture and Life Sciences, Seoul Nat'l Univ., Seoul, Korea
etc.*

Tel.: +82 1031597789 or +82 1086784684 or +82 312491499 or +44 1353646600

Fax: +82 28808302 or +82 423503910 or +82 313530019 or +82 312446300 or +44 1353646601

E-mail: jsbwvav7@kaist.ac.kr or jsbwvav21@kyonggi.ac.kr

D.Phil.: Honorary Doctorate of Philosophy, IBC (Cambridge, England)

D.Sc.: Honorary Doctorate of Science, IBC (Cambridge, England)

D.Litt.: Honorary Doctorate of Letters, IBC (Cambridge, England)

Ph.D.: Major in Biotechnology (previously "Food Biotechnology"), College of Life sciences & Biotechnology, Korea Univ. (with top honors) (with early admission/graduation) (Seoul, Korea)

M.Sc.: Honorary Master of Science, IBC (Cambridge, England)

M.S.: Major in Food Processing, College of Life sciences & Biotechnology, Korea Univ. (with top honors) (with early admission/graduation) (Seoul, Korea)

B.S.: Major in Chemistry, College of Science, Yonsei Univ. (as Senior Admissions/Voluntary Withdrawal) (Seoul, Korea)

✓ **Research interests**

I believe that my experiences make me both the ideal researcher and global leader for performing advanced highthroughput technological studies. Until now, I generally explored almost every possible academic endeavor, including Biological Sciences, Food Sciences, Natural Sciences, and Applied Sciences

✓ **Bio**

JinSeopBak has a college-degree in Yonsei Univ., a MS/PhD in Korea Univ. with top-honors, and LittD/ScD/PhD in IBC (in Cambridge). He was in Faculty of Kyonggi Univ. and KAIST (as Project-Leader). He was appointed to the post of Secretary-General/Professor/Director General (for Asia)/Adviser in IBC. He worked as a researcher/scholar/judge especially in UC Berkeley (conditionally), Seoul National Univ. and MIT (conditionally). In Korea Univ., Prof. Bak played a key role in teaching Physical Chemistry. He is a leading member of many academies and nonprofit/profit organizations (e.g., Mensa). His main area of investigation is Life/Natural/Applied Sciences. He has achieved many publications, 2 patents, 14 grants. He is a reviewer of more than 100 journals, and member of 50 editorial boards. He has been cited especially in Marquis Who's Who and IBC.