

# Curriculum Vitae

| <b>Personal data</b>                |  |
|-------------------------------------|--|
| Name                                | <b>Dr. Gabriella Joó</b>   |
| Year of birth                       | 1974   |
| Position                            | college associate professor  |
| <b>Education and qualifications</b> |  |
| 2022-2023                           | Mental hygienist in health prevention field (SZTE JGYPK)   |
| 2004                                | Proficiency in Pharmacology, Univ.Szeged, Faculty of Pharmacy  |
| 2004                                | PhD degree (clinical medical science)  |
| 2000-2002                           | Medical economist course, Univ.Szeged, Faculty of Economics  |
| 1998-2004                           | PhD studies in Univ.Szeged, Department of Physiology   |
| 1998                                | English-Hungarian Professional Translator Univ.Szeged, Faculty of Pharmacy   |
| 1993-1998                           | Pharmacist, Univ.Szeged, Faculty of Pharmacy   |
| <b>Work place</b>                   |  |
| 2023-present                        | Deputy head of Department of Health Sciences and Health Management   |
| 2015-2018                           | Vice dean for educational affairs, Faculty of Health Sciences and Social Studies, Univ. Szeged   |
| 2010- present                       | Associate professor, Department of Health Sciences and Health Management (previously: Section of Applied Medical Sciences )<br>Faculty of Health Sciences and Social Studies, Univ. Szeged |
| 2004-2010                           | PhD student, then assistans lecturer, Department of Physiology, Faculty of Medicine, Univ.Szeged   |
| <b>Scientific specialization</b>    |  |
| 2018-2021                           | Drug consumption and habits among elderly patients   |
| 2010-2012                           | The effect of galectin-1 on mesenchymal stem cell-mediated tumor progression   |
| 2009-2011                           | Possible spinal inhibition of itch-related responses in rats   |
| 1998-2004                           | The spinal regulation of pain and examination of the effect of NMDA-antagonists and endogenous opioid substances in rats.  |

| <b>Languages spoken</b> |    |
|-------------------------|----|
| English                 | C1 |
| Spanish                 | A1 |

| <b>Taught courses</b> |   |
|-----------------------|---|
| 2018-                 | Anatomy and physiology (in English)                       |
| 2016-                 | Anatomy and physiology, Pharmacology (in Hungarian)       |
| 2006-2016             | Physiology for students in health sciences (in Hungarian) |
| 1998-2006             | Physiology for pharmacy students (in Hungarian)           |

| <b>Other teaching and practical activities</b>   |  |
|--|--|
| Member of the University's Senate (from 2022)  |  |
| Coordinator of the student tutorial programme in the Faculty (from 2018)   |  |
| President of board in the Foundation for the Students of the Faculty of Health Sciences and Social Studies (from 2016) |  |
| Erasmus and demonstrator coordinator of the dept.  |  |

| <b>Experiences in teaching, conferences abroad</b> |  |
|--|--|
| 2022   | Building new EUGLOH cooperations with Paris-Saclay University  |
| 2015   | training experience exchange: Queen's University Belfast, School of Nursing and Midwifery (1 week)   |
| 2000   | oral presentation: The interaction of S(+)-ketamine with dexmedetomidine after intrathecal administration in rats. 8th Annual Meeting of European Society of Anaesthesiologists. 1-4 April 2000 Vienna. (European Journal of Anaesthesiology 2000, vol17 (S19): 176-177. ) |
| 1999   | poster: Potentiating effects of intrathecal S(+)-ketamine on the morphine-induced antinociception in rats. 9 <sup>th</sup> World Congress on Pain. August 22-27 1999, Vienna.  |
| 1999   | scientific training, University of Granada, Faculty of Pharmacology, Spain (1 month)   |
| 1999   | oral presentation: The antinociceptive potency of endomorphin-1 and -2 in rats. ESA 7 <sup>th</sup> Annual Meeting, 28. May- 1 June 1999. Amsterdam, (British J. Anaesth. 82 (S1):201, 1999)   |

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| <b>Publication list</b> | <a href="https://m2.mtmt.hu/gui2/?type=authors&amp;mode=browse&amp;sel=10029004">https://m2.mtmt.hu/gui2/?type=authors&amp;mode=browse&amp;sel=10029004</a> |
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| <b>Tendering operation</b> |  |
|----------------------------|--|
| 2022-                      | 2020-1.1.2-PIACI-KFI-2021-00199 sz. Élettudományi szimulációs platform kifejlesztése következő generációs technológiák segítségével (researcher) |
| 2016-2021                  | EFOP 3.4.3. -16-2016-00014 „A Szegedi Tudományegyetem oktatási és szolgáltatási teljesítményének innovatív fejlesztése a munkaerőpiaci           |

|           |  |
|-----------|--|
|           | és a nemzetközi verseny kihívásaira való felkészülés jegyében"- project coordinator of the faculty                               |
| 2016-2020 | EFOP 3.6.1.- Intelligens szakosodást szolgáló intézményi fejlesztések - researcher   |
| 2015      | TÁMOP 6.1.5.- „Egy lépés az egészségért- Csongrád megye komplex egészségfejlesztő programja”, project coordinator of the faculty |

#### **Membership in Organizations**

|                |  |
|----------------|--|
| 2004-<br>1998- | Hungarian Pain Society<br>Chamber of Hungarian Pharmacists |
|----------------|--|

#### **Prizes, scholarships**

|                  |                                |
|------------------|--------------------------------|
| 2020, 2021       | Digitus primus prize (Faculty) |
| 2019             | Szél Éva prize (Faculty)       |
| 2011, 2017, 2018 | Best lecturer prize (Faculty)  |

1st September 2023