

# CV



**Alexander Skhirtladze**

**Date of Birth : 1978-09-25**

**Contact information:**

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**Education:**

- 2002–2005 - Doctorate, I. Kutateladze Institute of Pharmacochimistry of Georgian Academy of Sciences
- 1996–2001 - Bachelor (pharmacist) , Georgian Technical University (with honors)

**Academic degrees:**

- 2006 - Candidate of Pharmaceutical Sciences (PhD), I. Kutateladze Institute of Pharmacochimistry of Georgian Academy of Sciences, Tbilisi, Georgia
- 2010 - Doctor of Economical Sciences, Iacob GogebaSvili Telavi State University, Telavi, Georgia

**Work experience:**

- Since 2005 to present - Scientist-researcher, Department of Phytochemistry, TSMU I. Kutateladze Institute of Pharmacochimistry;
- Since 2016 to present – Associate Professor, English programme of Pharmacy, East European University;
- Since 2011 to present – Professor, Euroregional Teaching University.

**Scientific works: 107** (including, paper: 59, conference thesis: 46, monograph: 2, patent: 6).  
Citation index: 310 h-index:11

### **Grants:**

- 2013 – Travel grant. Shota Rustaveli National Scientific Foundation No. 2013\_tr\_465 (Bansko, Bulgaria)
- 2012 – Stage grant. Shota Rustaveli National Scientific Foundation YS/25/8-404/12 (Univeristy of Innsbruck, Austria)
- 2012 - Travel grant. Shota Rustaveli National Scientific Foundation No. 2012\_tr\_331 (New York, USA)
- 2011 – Conference grant. Shota Rustaveli National Scientific Foundation CF/21/6-420/11 (GEOHET-2011)
- 2009 - Travel grant. Georgian National Scientific Foundation No. GNSF/TR09/25 (Murcia, Spain)
- 2008 – President grant for young scientists. Georgian National Scientific Foundation No. GNSF/PRES07/6-162

### **Scientific internship:**

- 2004 – The University of the Mediterranean Aix-Marseille II, France,
- 2005 – 2009 – University of Salerno, Italy,
- 2013 – University of Innsbruck, Austria.

### **Patents:**

- 2011- Method of obtaining of purified tannins from the leaves of *Cotinus coggygria* Scop. National Intellectual Property Center, Georgia
- 2011 - Method of obtaining of antifungal spirostanol glycosides. National Intellectual Property Center, Georgia
- 2012 – Method of obtaining of digitonin. National Intellectual Property Center, Georgia
- 2013 - Method of obtaining of plant growth stimulant „Alexin“. National Intellectual Property Center, Georgia
- 2013 - Method of obtaining of anti-atherosclerosis treatment natural remedy. National Intellectual Property Center, Georgia

### **Diplomas and awards:**

- 2018 - Award of the best scientific team member
- 2016 – Scholarship of Georgian National Academy of Sciences (young academician)
- 2010 - Academic Award of Georgian National Academy of Sciences
- 2008 - Grant of the President of Georgia
- 2008 - Scholarship of Prof. I. Beritashvili

**Language proficiency:**

<b>Nº</b>	<b>Foreign Language</b>	<b>Basic (A1, A2)</b>	<b>Intermediate (B1, B2)</b>	<b>Advanced (C1, C2)</b>
1	<b>English</b>		√	
2	<b>Italian</b>		√	
3	<b>Russian</b>			√
4	<b>German</b>	√		
5	<b>French</b>	√		