



Curriculum Vitae

TË DHËNA TË PËRGJITHSHME	
Emër/Mbiemër (E-mail)	Gloria Dimco gloriadimco@gmail.com
Fakulteti	Fakulteti i Shkencave Natyrore dhe Shkencave Humane
Departamenti	Departamenti i Biologji-Kimisë
Lëndëqëmbulon	1. Fiziologji Humane 2. Embriologji-Histologji 3. Edukimi shëndetësor dhe metodologjia në edukimin shëndetësor “Metodat e mësimdhënies në edukimin shëndetësor” 4. Edukim shëndetësor 5. Mësimdhënia dhe të nxënët në Biologji-Kimi “Teknika e laboratorit dhe eksperimentit në Biologji”
TË DHËNA AKADEMIKE	
Studimetuniversitare	BSc, Medical Genetics Brunel University, London, UK
Studimetpasuniversitare	MSc, Medical Genetics Brunel University, London, UK
PHD/Doktorishkencave	Doktoraturë, Mjekësi Molekulare University College London (UCL), Medical Molecular Biology Unit, UK
AKTIVITETE DHE PROJEKTE SHKENCORE (KOMBËTARE & NDËRKOMBËTARE)	
Pjesëmarrje me referim në aktivitetet shkencore kombëtare dhe ndërkombëtare (seminare, sesione, kongrese, konferenca)	1) Gloria Dimco (2013-2015) “Project: MDMA-assisted psychotherapy for the treatment of Post-Traumatic Stress Disorder” MAPS, University of California, USA, 2013-2015 (<i>Poster</i>) 2) Gloria Dimco (2013-2015) “Project: Psiko-Traumatologji” Diakonie Centre, Germany, 2013-2015 (<i>Drejtues projekti</i>) 3) Gloria Dimco (2013-2015) “Project: MDMA-assisted psychotherapy for the treatment of Post-Traumatic Stress Disorder” Rockefeller Brothers Fund, Pristina, Kosovo, 2013-2015 (<i>Drejtues projekti</i>) 4) Gloria Dimco (2010-2013) “Project: Breast and colon cancer diagnosis” Aristotle University of Thessaloniki, Roche Pharmaceutical Company, Greece, 2010-2013 (<i>Poster</i>) 5) Gloria Dimco (2013) “MAPS conference”

Oakland, California, USA, April 2013 (*Drejtues seminaresh*)

6) Gloria Dimco (2013) “Transference and Anti-transference with the client/patient” Diakonie Kosova, Qendra Psiko-Sociale për Trauma Terapi, Mitrovicë, Kosovo, June 2013 (*seminar*)

7) Gloria Dimco (2013) “Diagnostifikimi, stabilizimi dhe Trauma terapi me fëmijë dhe adoleshentë”

Diakonie Kosova, Qendra Psiko-Sociale për Trauma Terapi, Mitrovicë, Kosovo, 26 April 2013-29 April 2013 (*seminar*)

8) Gloria Dimco (2013) “Access to justice for rape victims, their legal protection and importance of punishment of perpetrators”

Pristina, Kosovo, May 2013 (*seminar*)

9) Gloria Dimco (2013) “Breaking Convention”

University of Greenwich, London, United Kingdom, July 2013 (*Poster*)

10) Gloria Dimco (2013) “Hyrje në Psiko-Traumatologji”

Diakonie Kosova, Qendra Psiko-Sociale për Trauma Terapi, Mitrovicë, Kosovo, 16 November 2013-17 November 2013 (*seminar*)

11) Gloria Dimco (2013) “Neuro-fiziologjia e Traumës”

Diakonie Kosova, Qendra Psiko-Sociale për Trauma Terapi, Mitrovicë, Kosovo, 12 December 2013-14 December 2013 (*seminar*)

12) Gloria Dimco (2013, 2014, 2015) Monthly seminars and training of therapists with the methodology “MDMA-assisted psychotherapy for the treatment of Post-Traumatic Stress Disorder”

Center for Trauma Treatment and Intermediation, Pristina, Kosovo, 2013-2015 (*seminar*)

13) Gloria Dimco (2012) “8th Congress, Breast cancer: From genes to therapy”

Aristotle University of Thessaloniki, Greece, November 2012 (*Poster*)

14) Gloria Dimco (2012) “International Congress of Telemedicine and E-health”

Pristina, Kosovo, December 2012 (*Pjesëmarrje*)

15) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2008) “STAT1 role in cell cycle”

UCL Graduate School Poster Competition, London, United Kingdom, March 2008 (*Poster*)

16) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2008) “Activated STAT1 is involved in G1/S cell cycle regulation”

The Cell Cycle, Cold Spring Harbor Laboratory, New York, USA, May 2008 (*Poster*)

	<p>17) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2008) “Activated STAT1 is involved in G1/S cell cycle regulation” 33rd Congress & 11th IUBMB Conference, Athens, Greece, June 2008 (Poster)</p> <p>18) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2008) “STAT1 role in cell cycle regulation” Institute of Child Health, Poster Competition (ICH Open Day), London, United Kingdom, November 2008 (Poster)</p> <p>19) Gloria Dimco¹, Richard A. Knight¹, Surinder Soond¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2007) “Activated STAT1 is involved in cell cycle regulation” First European Workshop: STAT’s stories, Paris, France, June 2007 (Poster)</p> <p>20) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2007) “STAT1 modulates Cyclin D1 expression” Institute of Child Health, Poster Competition (ICH Open Day), London, United Kingdom, November 2007 (Poster)</p> <p>21) Gloria Dimco¹, Richard A. Knight¹, Paul A. Townsend¹, David S. Latchman¹ and Anastasis Stephanou¹ (2007) “STAT1 role in cell cycle” UCL Graduate School Research Images Competition, London, United Kingdom, December 2007 (Poster)</p> <p>22) Laurie K Scott¹, Gloria Dimco¹, Chris Clayton¹, Elena Sciamanna² and Peter J Morley² (2004) Data Club Genetic Research Symposium, GSK, Gunnels Wood Road, Stevenage SG1 2NJ / New Frontiers Science Park, Third Avenue, Harlow, UK, May 2004 (Poster)</p> <p>23) Laurie K Scott¹, Gloria Dimco¹, Chris Clayton¹, Elena Sciamanna² and Peter J Morley² (2004) “Transcriptome Analysis in HCV Replicon Cells treated with Interferons Alpha and Gamma” Joint Cold Spring Harbor Laboratory/Wellcome Trust Conference: Functional Genomics of Host-Pathogen Interactions, Hinxton, Cambridge, UK, September 2004 (Poster)</p>
<p>Botime</p>	<p>1) Gloria Dimco, Richard A. Knight, David S. Latchman, and AnastasisStephanou (2010) “STAT1 interacts directly with cyclin D1/cdk4 and mediates cell cycle arrest” (Cell Cycle journal, volume 9, issue 23, pages 4638-4649) Medical Molecular Biology Unit, Institute of Child Health, University College London, 30 Guilford Street, London, WC1N 1EH, United Kingdom</p> <p>2)Gloria Dimco (2008) “Activated STAT1 is involved in G1/S cell cycle regulation” (Cell Cycle and Cancer scientific abstract book)</p>

Toulouse, France, June 2008