

Curriculum Vitae

Name	David
Surname	Lordkipanidze
Date and place of birth	5 August, 1963, Tbilisi
Address:	
Work	3, Purtseladze St., Georgian National Museum, Tbilisi
Education:	Higher
1985	Tbilisi State University
Scientific degree and title:	
1992	Candidate of Geographical Sciences
2001	Doctor of Geographical Sciences
2001	Professor
2009	Corresponding Member of the Georgian National Academy of Sciences
Positions held:	
2000-2004	Deputy Director of the Simon Janashia State Museum
2005	Director General of the Georgian National Museum
Sphere of scientific interests:	
Number of published works	101 (monographs, books, textbooks, licences, patents)
List of principal scientific works:	<ol style="list-style-type: none">1. Agustí, J., Vekua, A. Oms, O., Lordkipanidze, D., Bukhsianidze, M. Kiladze, G., and Rook, L. (2009) The Pliocene-Pleistocene succession of Kvabebi (Georgia) and the background to the early human occupation of Southern Caucasus. <i>Quaternary Science Reviews</i>, Volume 28, issues 27-28, pp.3275-3280.2. Rightmire Philip G., Lordkipanidze D. (2009): Comparisons of Early Pleistocene Skull from East Africa and the Georgian Caucasus: Evidence Bearing on the Origin and Systematics of Genus <i>Homo</i>. The First Humans – Origin and Early Evolution of the Genus <i>Homo</i>. Editors: Grine Frederick E., Flagle John G., Leakey Richard E. Springer. pp 39-48.3. Rightmire, G. P., Van Arsdale, A. and Lordkipanidze, D. (2008): Variation in the mandibles from Dmanisi, Georgia. <i>Journal of Human evolution</i> 54(6): 904-908.4. Lordkipanidze, D., Jashashvili, T., Vekua, A., Ponce, de Leon, M.S., Zollikofer, C.P., Rightmire, G.P., Pontzer, H., Ferring, R., Oms, O., Tappen, M., Bukhsianidze, M., Agusti, J., Kahlke, R., Kiladze, G., Martinez-Navarro, B., Mouskhelishvili, A., Nioradze, M. and Rook, L. (2007): Postcranial evidence from early Homo from Dmanisi, Georgia. <i>Nature</i>, 449(7160): 305-310.5. Martinon-Torres, M., Bermudez de Castro, J.M., Gomez-Robles, A., Arsuaga, J.L., Carbonell, E., Lordkipanidze, D., Manzi, G. and Margvelashvili, A. (2007): Dental evidence on the hominid dispersals during the Pleistocene. <i>Proc. Natl. Acad. Sci USA</i>, 104(33): 13279-13282.6. Lordkipanidze, D., Vekua, A., Ferring, R., Rightmire, G.P., Agusti J., Kiladze G., Mouskhelishvili A., Nioradze M., Ponce de Leon M.S., Tappen M., Zollikofer C.P. (2006): The earliest toothless hominid skull. <i>Nature</i>, 434(7034): 717-718.7. Lordkipanidze, D., Vekua, A., Ferring, R., Rightmire, G.P., Zollikofer, C.P., Ponce de Leon, M.S., Agusti, J., Kiladze, G., Mouskhelishvili, A., Nioradze, M. and Tappen, M. (2006): A fourth hominid skull from Dmanisi, Georgia. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i>, 288A (11): 1146-1157.

8. Agusti, J. and Lordkipanidze, D. (2005): Del Turkana al Caucazo. National Geographic.
9. Lordkipanidze, D. and Gagnepain, J. (2003): La Georgie Berceau des Europeens. Chateau-Arnoux. Bernard Vial Press. pp.61.
10. Vekua, A., Lordkipanidze, D., Rightmire, G.P., Agusti, J., Ferring, R., Maisuradze, G., Mouskhelishvili, A., Nioradze, M., Ponce de Leon, M.S., Tappen, M., Tvalchrelidze, M. and Zollikofer, C. (2002): A new skull of early Homo from Dmanisi, Georgia. *Science* 297(5578): 85-89.
11. Gabunia, L., Vekua, A., Lordkipanidze, D., Swisher, C.C. III, Ferring, R., Justus, A., Nioradze, M., Tvalchrelidze, M., Anton, S.C., Bosinski, G., Joris, O., Lumley, M.A., Majsuradze, G., and Mouskhelishvili, A. (2000): Earliest Pleistocene hominid cranial remains from Dmanisi, Republic of Georgia: taxonomy, geological setting, and age. *Science*, 288(5468): 1019-1025.

Prizes, awards:

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