

Aleksandra Maran Stevanović is curator-paleontologist, museum adviser and scientific researcher in the Natural History Museum in Belgrade. She manages the Mesozoic Invertebrate Collection and Collection of recent Echinodermata of the Natural History Museum in Belgrade.

Main occupations:

- Member of the Commission of the Republic of Serbia for Cooperation with UNESCO – President of the Committee for Geosciences and Geoheritage and the International Council of Museums;
- President of the Commission for the Geoheritage Conservation, the Serbian Geological Society;
- Serbian representative in the Panel of Experts on Geological Heritage, the European Federation of Geologists;
- Serbian representative in the European Association for the Conservation of the Geological Heritage (ProGEO);
- Editor of the scientific journal *Bulletin of the Natural History Museum* in Belgrade (Geology);
- Member of the Editorial Board of the journal *ACTA Musei Macedonici Scientiarum Naturalium*/Natural History Museum in Skopje, North Macedonia;
- Published more than 90 scientific papers, author of and participant in twenty museum exhibitions and related publications.



Education

- 2012 PhD in Geology. Topic: Protection of Geodiversity and Geoheritage. University of Bucharest, Faculty for Geology and Geophysics, Romania,
- 1996 Magister of Technical Sciences. Domain: Paleontology/Paleozoology. University of Belgrade, Faculty of Mining & Geology, Institute for Regional Geology and Paleontology
- 1988 BSc Engineer in Geology. Domain: Regional Geology. University of Belgrade, Faculty of Mining & Geology, Institute for Regional Geology and Paleontology

Employment

- 2002 Natural History Museum in Belgrade (2002-)

- 2001 Salahaddin University, College of Science, Geology Department, Erbil & Sulaymaniyah, North Iraq (2001-2002)
- 1993 Natural History Museum in Belgrade (1993-2001)
- 1990 University of Belgrade, Faculty of Mining & Geology, Institute for Regional Geology and Paleontology (1990-1993)

Position

- 2017 Scientific Researcher, Ministry of Education, Science and Technological Development
- 2015 Museum Adviser, National Museum in Belgrade
- 2005 High Curator, National Museum in Belgrade
- 1996 Researcher Assistant, Ministry of Education, Science and Technological Development
- 1994 Curator, National Museum in Belgrade

Main occupation

Research, study and determination of macrofauna representatives (representatives of different systematic categories of invertebrates) from the Lower and Upper Cretaceous periods; research, study and determination of representatives of Paleozoic and Mesozoic macrofauna from Serbia and the Balkan Peninsula;

Protection of geodiversity and geoheritage objects of Serbia (geological and paleontological sites and collections): study, inventory, site assessment, evaluation and categorization of geoheritage objects.

Membership

- National Committee of Carpathian-Balkan Geological Association (2017–2022)
- IUGS (International Union of Geological Sciences), Serbian Representative (2008–2012)
- Governing Board of the Serbian Geological Society, member (2008–2012)
- ProGEO (European Association for the Conservation of the Geological Heritage), Working Group for southeastern Europe, member (2001–)

International projects completed

- UNESCO-IGCP 737 Smart Geology for better Community (Geoheritage for Sustainable Development theme) (2021-2022) (Team leader: dr. Lj. Marjanac)
- Khazer-Gomel Dam and Irrigation Project, North Iraq: Ecological Impact Assessment Study. IK Konsalting Beograd & ITSC Hydroengineering and Stucky, London, consultant (2009)
- Basara dam Project, North Iraq: Ecological impact assessment study. IK Konsalting Beograd & ITSC Hydroengineering and Stucky, London, consultant (2006)
- Taq Taq dam Project, North Iraq: Ecological impact assessment study. IK Konsalting Beograd & ITSC Hydroengineering and Stucky, London, consultant (2006)
- Bekhme dam Project, North Iraq: Ecological impact assessment study. IK Konsalting Beograd & ITSC Hydroengineering and Stucky, London, consultant, (2005)

National projects completed (in Serbian)

- Formiranje geoparka Djerdap, Ministarstvo prirodnih resursa, rudarstva i prostornog planiranja (2013-2014); Ministarstvo poljoprivrede i zaštite životne sredine (2014-2017), Ministarstvo zaštite životne sredine (2017-2020)
- Petrogeneza i mineralni resursi Karpato-balkanida i njihov značaj u zaštiti životne sredine, RGF (Rukovodilac: dr D. Milovanović), Ministarstvo nauke, istraživač (2011-2019)
- Idejni projekat nove izložbene postavke, Centar za posetioce, JP Nacionalni park Đerdap, autor (2017-2018)
- Formiranje stalne izložbene postavke Prirodnjačkog centra u Svilajncu, autor (2013-2015)
- Naučno-istraživački rad na zaštićenom lokalitetu spomenik prirode „Prebreza“, konsultant (2013)
- Geodiverzitet i geonaslede severozapadne Srbije: Geološka istorija krupanjsko valjevskog regiona, Geološki institut Srbije (Rukovodilac: dr I. Filipović), Ministarstvo za zaštitu životne sredine i prostornog planiranja RS, stručni konsultant (2010-2013)
- Geonaslede parka prirode Šargan-Mokra Gora, RGF (rukovodilac: dr. D. Milovanović), Uprava Parka prirode Šargan-Mokra Gora & Ministarstvo za zaštitu životne sredine i prostornog planiranja RS, saradnik (2010)
- Geonaslede Srbije: Iz geološke riznice Prirodnjačkog muzeja u Beogradu, Sekretarijat za kulturu grada Beograda, autor (2007-2008)
- Dan Planete Zemlje, Sekretarijat za zaštitu životne sredine grada Beograda, koordinator aktivnosti Prirodnjačkog muzeja (2007)
- Procena stanja i promena biološke i geološke raznovrsnosti modifikovanih predela centralnog dela Srbije (Šumadija), Prirodnjački muzej (Rukovodilac: dr. V. Vasić), Ministarstvo za nauku i tehnološki razvoj, istraživač (2002-2005)
- Inventar objekata geonasleđa Srbije: paleontološki lokaliteti, Nacionalni Komitet za zaštitu geonasleđa Jugoslavije (2000-2004)
- Paleoekološka istraživanja donjokrednih ehinida istočne Srbije, Fond za geološka istraživanja RS, autor studije (1993-1996)

Author of the exhibition (in Serbian)

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| 2020 | Priča o nama, 125 godina Prirodnjačkog muzeja u Beogradu, Galerija Prirodnjačkog muzeja, 29. decembar 2020-20 jun 2021. |
| 2019 | Centar za posetioce JP Nacionalni park Đerdap, 5. jun (idejno rešenje stalne izložbene postavke, autori: A. Maran Stevanović, B. Sovilj, B. Ivančević) |
| 2019 | Izložba Petar Stevanović – život i delo. Spomen-kuća P. Stevanovića, Bačevac, stalna postavka, maj |
| 2019 | Tri boje vina: Čovek i vino, Geologija i vino, Zavičajni muzej Paraćin, 7. mart-10. april |
| 2018 | Tri boje vina: Čovek i vino, Centar za kulturu Vlada Divljan, Beograd, septembar |
| 2018 | Od ćelije do domena, Muzej nauke i tehnike, Beograd, maj-jun |
| 2018 | Tri boje vina: Geologija i vino & Čovek i vino, Narodni muzej Trstenik, februar-mart |
| 2017 | Od stene do stene, portret naučnika: Petar Stevanović, Centar za kulturu Barajevo, septembar-oktobar |
| 2017 | Tri boje vina: Čovek i vino, Opština Vračar, Beograd, septembar |
| 2017 | Tri boje vina: Geologija i vino, Muzej Srema/Sremska Mitrovica, maj-jun |
| 2016 | Tri boje vina: Čovek i vino, Muzej u Smeredevu, septembar |
| 2015 | Tri boje vina: Geologija i vino, Galerija Prirodnjačkog muzeja, decembar 2015-mart 2016 |
| 2015 | Geološki vremeplov, Prirodnjački centar Svilajnac, stalna postavka |
| 2014 | Tekstilna izložba Iščekli svet Djerdapa, Uprava NP Djerdap, stalna postavka |
| 2014 | Od stene do stene, portret naučnika: Petar Stevanović, Galerija nauke i tehnike SANU, jun-avgust |
| 2014 | Dobro došli u mezozoik, Galerija Prirodnjačkog muzeja, april-novembar |
| 2010 | Mente et malleo, Zamak kulture Vrnjačka Banja, jul-avgust |
| 2008 | Mente et malleo, Galerija Prirodnjačkog muzeja, oktobar 2008-februar 2009 |
| 1996 | XIV izložba planinske fotografije, Galerija Prirodnjačkog muzeja (komesar) |
| 1997 | Živi svet zaustavljen u vremenu II, Narodni muzej Kraljevo |
| 1996 | Živi svet zaustavljen u vremenu I, Narodni muzej Kruševac |
| 1993 | Pokloni i putovanja, Prirodnjački muzej |