

| Biodiversa+ 2021 - 2029          |                            |          |  |   |                    |                      |
|----------------------------------|----------------------------|----------|--|---|--------------------|----------------------|
| ID                               | SAS principal investigator | Acronym  | Title of the project   | SAS institute/centre                      | Period             | Call                 |
| Biodiversa+/2024/160. C/ACT      | <b>Kanka Róbert</b>        | ACT      | Advancing transformative governanCe through Transboundary conservation and collaborative learning  | Institute of Landscape Ecology            | 1.4.2026-31.3.2029 | <a href="#">Call</a> |
| Biodiversa+/2024/160. C/REDESIGN | <b>Pazúr Róbert</b>        | REDESIGN | REDESIGN: Restoration and Depopulation Synergies for Nature- project description   | Institute of Geography                    | 1.3.2026-28.2.2029 | <a href="#">Call</a> |
| Biodiversa+/2021/451/G4B         | <b>Janišová Monika</b>     | G4B      | Grasslands for biodiversity:supporting the protection of the biodiversity-rich grasslands and related management practices in the Alps and Carpathians | Plant Science and Biodiversity Centre SAS | 1.4.2023-31.3.2027 | <a href="#">Call</a> |
| Biodiversa+/2021/451/G4B         | <b>Pazúr Róbert</b>        | G4B      | Grasslands for biodiversity:supporting the protection of the biodiversity-rich grasslands and related management practices in the Alps and Carpathians | Institute of Geography                    | 1.4.2023-31.3.2027 | <a href="#">Call</a> |
| Biodiversa+/2021/451/PAREUS      | <b>Kanka Róbert</b>        | PAREUS   | Providing Adaptive knowledge for Ratcheting up the EU Biodiversity strategy for Sustainable landscapes and protected areas                             | Institute of Landscape Ecology            | 1.1.2023-1.1.2027  | <a href="#">Call</a> |