



Selezione dei migliori prodotti scientifici dell'anno

13 novembre ore 14:00 | Accademia delle Scienze dell'Istituto di Bologna | Sala Ulisse

MODERA: **LUIGI BOLONDI** | Accademia delle Scienze dell'Istituto di Bologna

PRESENTANO:

- ERICA GENONI** | Dipartimento di Scienze Biologiche, Geologiche ed Ambientali
 - Repeated and widespread evolution of biofluorescence in marine fishes* | 2025
 - Flourishing chemosynthetic life at the greatest depths of the Kuril-Kamchatka Trench* | 2025
 - Long-term impact and biological recovery in a deep-sea mining track* | 2025
- MARTINA GRANDI** | Dipartimento di Scienze Biomediche e Neuromotorie
 - Multi-omic profiling highlights factors associated with resistance to immuno-chemotherapy in non-small-cell lung cancer* | 2024
- MICHELE LUSSU** | Dipartimento di Scienze Biologiche, Geologiche ed Ambientali
 - Analyzing patterns of change in the orchid flora of Britain and Ireland with correlated environmental variability* | 2025
- DAVIDE MAMELI** | Dipartimento di Scienze Biologiche, Geologiche ed Ambientali
 - Enamel proteins reveal biological sex and genetic variability in southern African Paranthropus* | 2025
 - Results from an Australopithecus africanus dental enamel fragment confirm the potential of palaeoproteomics for South African Plio-Pleistocene fossil sites* | 2025
- GINEVRA MARIE ELOISE PEPPI** | Dipartimento di Farmacia e Biotecnologie
 - iJAZ-based approach to engineer lepidopteran pest resistance in multiple crop species* | 2024
- FRANCESCO SANTI** | Dipartimento di Scienze Biologiche, Geologiche ed Ambientali
 - Islands are key for protecting the world's plant endemism* | 2024
- RICCARDO TESTOLIN** | Dipartimento di Scienze Biologiche, Geologiche ed Ambientali
 - Expanding European protected areas through rewilding* | 2024
 - Trophic rewilding as a restoration approach under emerging novel biosphere conditions* | 2024
 - The European Green Belt is a prototype for grounding nature-based solutions with rewilding* | 2025

[Segui l'incontro anche su Zoom](#)