



Progetti finanziati all'Università degli Studi di Parma nell'ambito del Decreto n. 1401 del 18 settembre 2024 "Bando PRIN 2022 – Decreto Direttoriale n. 104 del 2-2-2022 – Disposizioni per lo scorrimento delle graduatorie"

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE1 - Titolo progetto: Algebraic aspects of 2d-QFTs with reflection symmetry - Codice Progetto 2022HMBTTL - Codice CUP D53C24003390001

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector PE1 - Project title: Algebraic aspects of 2d-QFTs with reflection symmetry - Project Code 2022HMBTTL - CUP Code D53C24003390001

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE8 - Titolo progetto: ELECTRA - Enhanced Liquid cooling for Electric Traction systems in Recreational Aviation - Codice Progetto 2022BTSF52 - Codice CUP D53C24003970006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - ERC sector PE8 - Project title: ELECTRA - Enhanced Liquid cooling for Electric Traction systems in Recreational Aviation - Project Code 2022BTSF52 - CUP Code D53C24003970006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC SH5 - Titolo progetto: Learning from the Past. Historical Memory, Material Culture, Seismic Damage Prevention in Buildings and Towns in Southern Italy: Skills and Experiences between the 17th and the 18th centuries - Codice Progetto 2022RPXX9J - Codice CUP D53C24004930006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector SH5 - Project title: Learning from the Past. Historical Memory, Material Culture, Seismic Damage Prevention in Buildings and Towns in Southern Italy: Skills and Experiences between the 17th and the 18th centuries - Project Code 2022RPXX9J - CUP Code D53C24004930006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE8 - Titolo progetto: DiDaMi - A knowledge-based Design for Disassembly methodology using a Data Mining approach - Codice Progetto 202289H7B2 - Codice CUP D53C24003900001



MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector PE8 - Project title: DiDaMi - A knowledge-based Design for Disassembly methodology using a Data Mining approach - Project Code 202289H7B2 - CUP Code D53C24003900001

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE8 - Titolo progetto: Circular cOnstruction MatERials from Upcycled Plastic waste (COMEUP): technical, economic, and environmental assessment - Codice Progetto 2022774KFL - Codice CUP D53C24003870006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector PE8 - Project title: Circular cOnstruction MatERials from Upcycled Plastic waste (COMEUP): technical, economic, and environmental assessment - Project Code 2022774KFL - CUP Code D53C24003870006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE3 - Titolo progetto: Berry phase Engineering with Antiferromagnets and Topological Insulators (BEAT) - Codice Progetto 2022LP5K7Z - Codice CUP D53C24003310006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector PE3 - Project title: Berry phase Engineering with Antiferromagnets and Topological Insulators (BEAT) - Project Code 2022LP5K7Z - CUP Code D53C24003310006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC PE2 - Titolo progetto: Constraining strongly coupled quantum field theories using symmetry Acronym: COSQFITS - Codice Progetto 2022N9CTAE - Codice CUP D53C24003490001

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector PE2 - Project title: Constraining strongly coupled quantum field theories using symmetry Acronym: COSQFITS - Project Code 2022N9CTAE - CUP Code D53C24003490001

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC SH5 - Titolo progetto: Vulnerability and risk of historical centres between depopulation, abandonment and extensive re-functionalization.



Materials and tools for monitoring and managing of historical buildings. - Codice Progetto 2022FABEHA - Codice CUP D53C24004840006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector SH5 - Project title: Vulnerability and risk of historical centres between depopulation, abandonment and extensive re-functionalization. Materials and tools for monitoring and managing of historical buildings. - Project Code 2022FABEHA - CUP Code D53C24004840006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC SH6 - Titolo progetto: Ecology and Christianity in Late Antiquity (fourth-sixth centuries AD) - EChLA Comparing Sources on Nature as Fruitful Mother and Human Labour - Codice Progetto 2022EH9YMH - Codice CUP D53C24005040006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector SH6 - Project title: Ecology and Christianity in Late Antiquity (fourth-sixth centuries AD) - EChLA Comparing Sources on Nature as Fruitful Mother and Human Labour - Project Code 2022EH9YMH - CUP Code D53C24005040006

Avviso MUR n. 104 del 02-02-2022 - D.D. n. 1401 del 18-09-2024 - PRIN 2022 Scorrimento - Settore ERC SH4 - Titolo progetto: WOC TOP: Web-Based Optimized Cognitive Training for Older People - Codice Progetto 2022JPZ5AX - Codice CUP D53C24004710006

MUR Call for proposals n. 104 of 02-02-2022- D.D. n. 1401 of 18-09-2024 PRIN2022 Scorrimento - ERC sector SH4 - Project title: WOC TOP: Web-Based Optimized Cognitive Training for Older People - Project Code 2022JPZ5AX - CUP Code D53C24004710006