

Estratto del verbale della Commissione Esaminatrice

B. C. n. 27077/2024

per il conferimento di n. 20 Assegni per la collaborazione di attività di ricerca scientifica di Fascia 3 (Assegno Senior) destinati a ricercatori stranieri, per soggiorni di studio e ricerca presso le Sezioni, Laboratori Nazionali e Centri dell'INFN, di durata biennale.

Graduatoria approvata con Deliberazione n. 14250 del 14.3.2025

	Nominativo vincitori/ ID Application idonei	Punteggio /100	Sede INFN	Research Program
1.	CHEREPENNIKOV Yury	98	LNF	Particle Physics
2.	DELGADO GONZALEZ Maritza Juliette	96	Milano Bicocca	Particle Physics
3.	SHARMA Himanshu (ID 30184)	95.75	Padova	Nuclear Physics
4.	RONNING Eleanor Kathryn	95.5	Padova	Nuclear Physics
5.	RAWAT Ritu	95	Lecce	Technology Research
6.	ASSIOURAS Panagiotis	95	Firenze	Tecnology Research
7.	FU Shihong	94.75	LNGS	Particle Physics
8.	VOBBILISSETTI Vidya Sagar	94.5	Pisa	Particle Physics
9.	MIAO Han	94	Milano	Particle Physics
10.	PRADES IBAÑEZ Alberto	94	Roma TorVergata	Particle Physics
11.	ALY Reham	93.25	Bari	Particle Physics
12.	GREAVES Beau	93	LNL	Nuclear Physics
13.	CAI Yuchen	92.5	Bologna	Particle Physics
14.	DMITRIEVA Uliana	92	Torino	Nuclear Physics
15.	KOTLIARENKO Alisa	91.5	LNL	Technology Research

16.	ELLAJOSYULA Venugopal	91.5	Genova	Astroparticle Physics
17.	PUDZHA Denis	91	LNF	Particle Physics
18.	GAHAN Devidutta	90	LNGS	Astroparticle Physics
19.	MARTINOV Tommy	89.5	Trieste	Particle Physics
20.	MALLICK Dukhishyam	89.5	Cagliari	Nuclear Physics
21.	29322	89.25	Milano Bicocca	Astroparticle Physics
22.	30525	89	Milano	Particle Physics
23.	30266	88.5	Catania	Nuclear Physics
24.	29914	87.75	Firenze	Nuclear Physics
25.	30864	87.5	Napoli	Nuclear Physics
26.	29551	87	Pisa	Particle Physics
27.	29950	86.5	Firenze	Nuclear Physics
28.	30121	86	Genova	Particle Physics
29.	30473	85.75	Lecce	Astroparticle Physics
30.	30299	85.5	Pavia	Particle Physics
31.	29214	85	Ferrara	Particle Physics
32.	29963	84.75	Roma	Astroparticle Physics
33.	30293	84.5	Trieste	Particle Physics
34.	29997	84.25	Padova	Nuclear Physics
35.	29824	83.5	Roma TorVergata	Technology Research
36.	29729	82	Napoli	Particle Physics
37.	29498	81.75	LNF	Particle Physics
38.	29754	81	LNS	Nuclear Physics
39.	29282	80.5	Padova	Particle Physics

40.	29779	80.25	Ferrara	Particle Physics
41.	30555	80	Bari	Particle Physics
42.	29518	79.75	LNF	Astroparticle Physics
43.	30456	79.5	Trieste	Particle Physics
44.	30045	79.25	Bari	Particle Physics
45.	30265	79	LNF	Particle Physics
46.	30357	78.75	LNGS	Astroparticle Physics
47.	30486	78.5	Padova	Particle Physics
48.	30862	78.25	LNGS	Astroparticle Physics
49.	29535	78	Genova	Particle Physics
50.	30163	77.5	Padova	Astroparticle Physics
51.	29858	77	LNS	Nuclear Physics
52.	30582	76.75	LNS	Nuclear Physics
53.	29930	76.5	Pavia	Particle Physics
54.	29505	76.5	Padova	Particle Physics
55.	30246	76.25	Trieste	Particle Physics
56.	30253	76	LNF	Particle Physics
57.	30401	75.75	LNL	Nuclear Physics
58.	30551	75.75	Pisa	Particle Physics
59.	29481	75.5	Bologna	Nuclear Physics
60.	30333	75.5	LNGS	Astroparticle Physics
61.	29928	75.5	Torino	Nuclear Physics
62.	30598	75.25	Pisa	Particle Physics
63.	29737	74.75	Bari	Particle Physics

64.	30096	74.5	Milano	Particle Physics
65.	30230	74	Napoli	Particle Physics
66.	30137	73.5	LNGS	Astroparticle Physics
67.	30531	73.5	LNL	Nuclear Physics
68.	30585	73.25	Genova	Astroparticle Physics
69.	30378	73.25	LNS	Nuclear Physics
70.	30475	73	Padova	Particle Physics
71.	30513	72.5	Milano	Particle Physics
72.	30368	72	Napoli	Astroparticle Physics
73.	30553	72	Padova	Particle Physics
74.	29725	71.75	Catania	Astroparticle Physics
75.	30541	71.5	Trieste	Particle Physics
76.	30055	71.5	LNF	Particle Physics
77.	29275	71.5	LNL	Nuclear Physics
78.	29459	71.5	LNS	Technology Research
79.	30148	71.25	Firenze	Nuclear Physics
80.	29895	71	Padova	Particle Physics
81.	30349	71	Milano Bicocca	Technology Research
82.	29251	71	Bologna	Astroparticle Physics
83.	29175	71	LNL	Nuclear Physics
84.	29664	70.5	Lecce	Astroparticle Physics
85.	30451	70	Bologna	Particle Physics
86.	30094	70	LNF	Particle Physics
87.	29156	70	Bologna	Nuclear Physics