

<b>N</b>	<b>ARGOMENTI</b>	<b>TOTALI RICEVUTI</b>
1	Archaeology, Architecture and Art in underground construction	34
2	Environment sustainability in underground construction	39
3	Geological and geotechnical knowledge and requirements for project implementation	110
4	Ground improvement in underground constructions	55
5	Innovation in underground engineering, materials and equipment	247
6	Long and deep tunnels	131
7	Public communication and awareness	6
8	Risk management, contracts and financial aspects	51
9	Safety in underground construction	60
10	Strategic use of underground space for resilient cities	43
11	Urban tunnels	186

**TOTALE**

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