

Special Issue

Risk Mitigation, Vulnerability Management and Resilience under Disasters

Message from the Guest Editor

Disasters and disaster losses continue to increase and expand in area, value and frequency. The increase in hazards is due to climate change; exposure to hazards is due to the location of spatial developments and their expansion into hazard-prone areas and also to technology-based systemic interconnections; and vulnerability (propensity for losses) increase originates from growing social inequalities, marginalization and poverty, forced migration and the low-risk perceptions of institutions, communities and individuals. The Special Issue will *discuss* the economic, social, cultural, political, behavioral, technological and other processes in producing, increasing and transferring risks; *identify* successful resilience/adaptation practices of institutions, social groups and individuals at all levels in various geographical contexts; *offer* examples of sectoral policies targeting vulnerability and exposure inequalities and dynamics; and *present* significant risk communication efforts in changing risk culture and achieving the alignment of subjective with objective risks.

Guest Editor

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Deadline for manuscript submissions

closed (30 June 2021)



Sustainability

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Impact Factor 3.3
CiteScore 7.7



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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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