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Seismic analysis of damaged concrete gravity dams subjected to mainshock-aftershock sequences

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4	A study of earthquake-induced vibration on laminated composite plates using finite element method. <i>Natural Hazards</i> , 2021 , 106, 2251-2277	3	0
3	The role of seismic hazard modeling on the simplified structural assessment of an existing concrete gravity dam. <i>Structures</i> , 2021 , 34, 4560-4573	3.4	0
2	On the seismic performance evaluation of dam-foundation-reservoir system for the effect of frequency content and foundation flexibility. <i>Ocean Engineering</i> , 2022 , 247, 110586	3.9	1
1	Seismic performance evaluation of AAR-affected concrete gravity dams under main aftershock sequence. <i>Soil Dynamics and Earthquake Engineering</i> , 2022 , 157, 107258	3.5	1