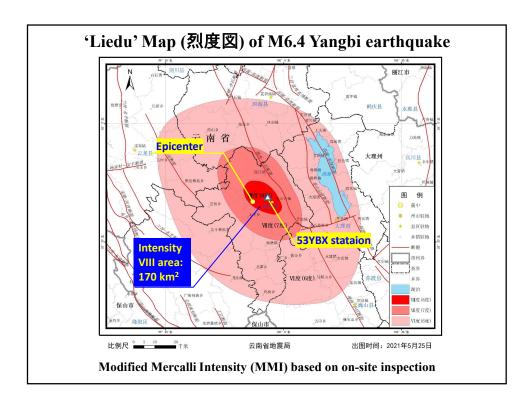
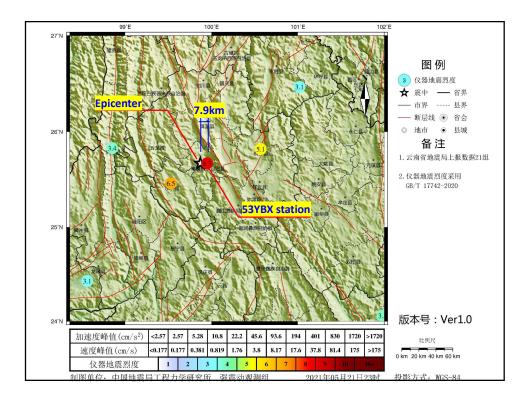
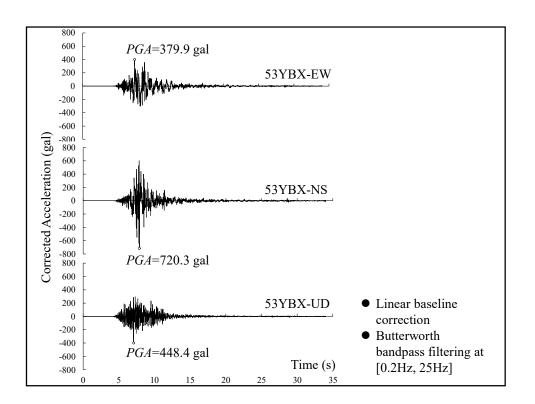
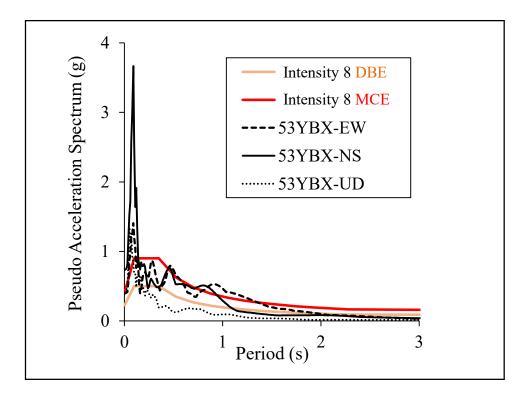


			X
	昭通市、毕节市	道义市	間仁市 中 杯化
	プ <mark>2014 M6.5 Ludian</mark> 六盘水市 安顺市	贵阳	ALL
_{保山市} 2021 M6.4 Yangbi		Yangbi	Ludian
		8	
STATISTICS STATISTICS	Local magnitude	6.4	6.5
協 律 市	Local magnitude Moment magnitude	6.4 6.1 (USGS)	6.5 6.1 (USGS)
「「「市市」			
	Moment magnitude	6.1 (USGS)	6.1 (USGS)
臨沧市	Moment magnitude Focal depth	6.1 (USGS) 8 km	6.1 (USGS) 12 km
	Moment magnitude Focal depth Mechanism	6.1 (USGS) 8 km Strike-slip	6.1 (USGS) 12 km Strike-slip
	Moment magnitude Focal depth Mechanism Max. PGA	6.1 (USGS) 8 km Strike-slip 720 gal	6.1 (USGS) 12 km Strike-slip 1055 gal
	Moment magnitude Focal depth Mechanism Max. PGA Max. PGV	6.1 (USGS) 8 km Strike-slip 720 gal 30 cm/s	6.1 (USGS) 12 km Strike-slip 1055 gal 108 cm/s

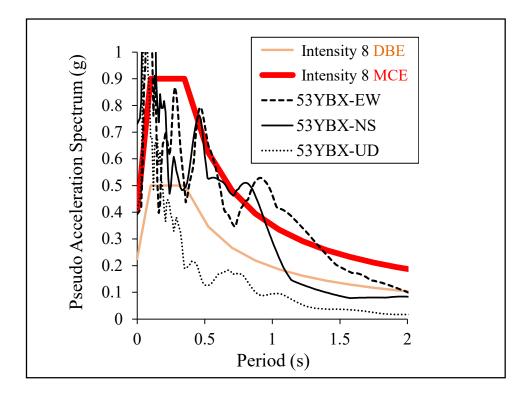


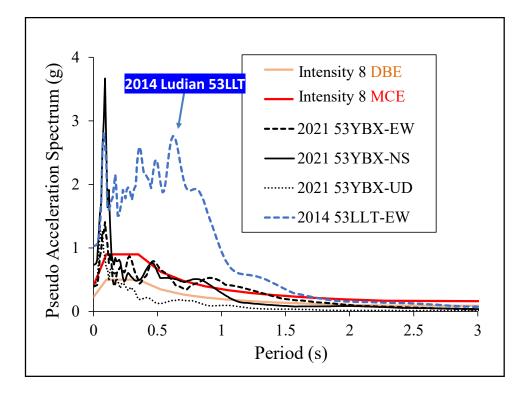


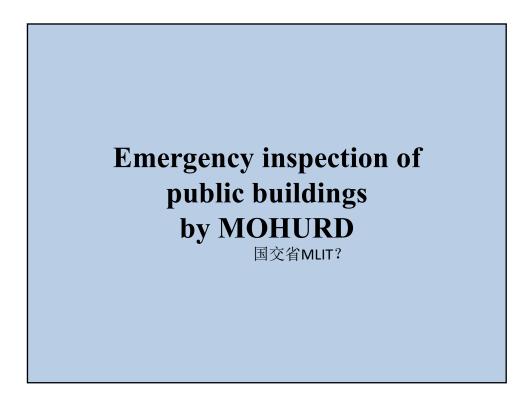


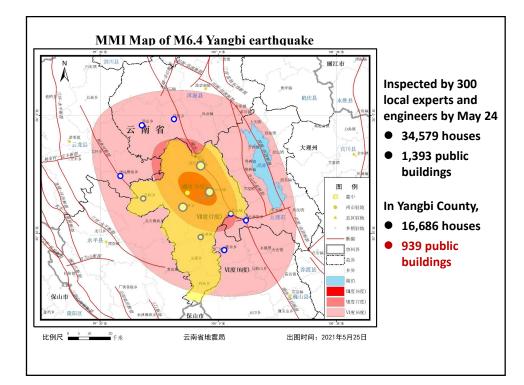


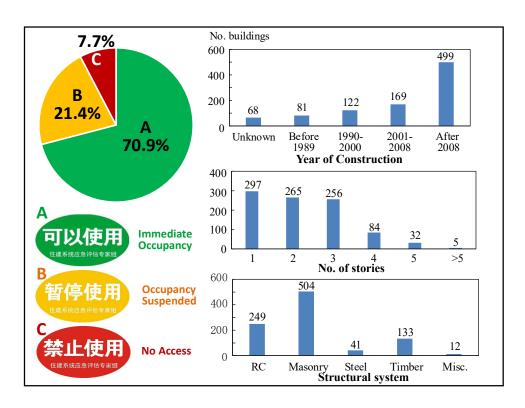
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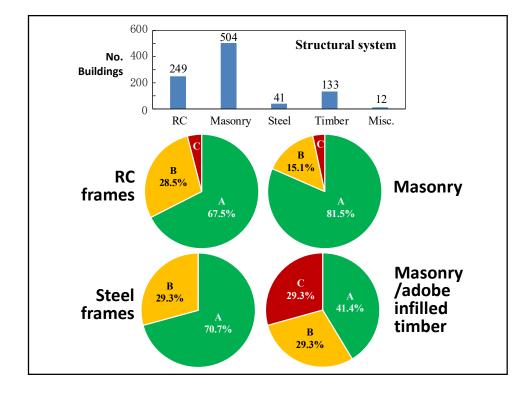




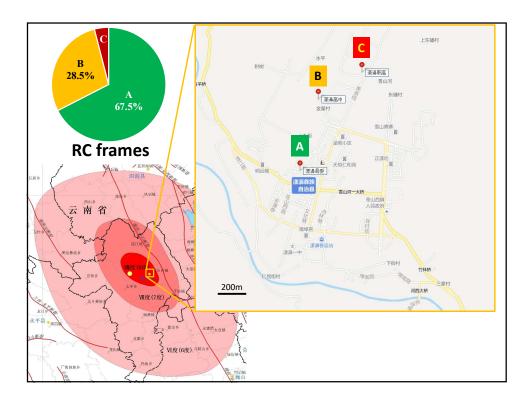


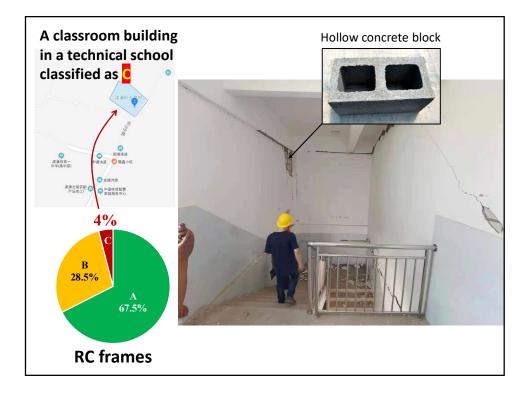


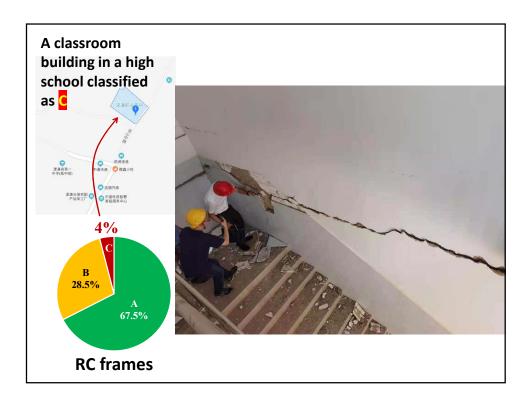


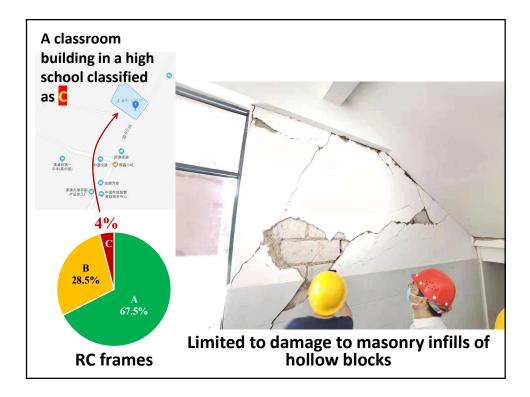


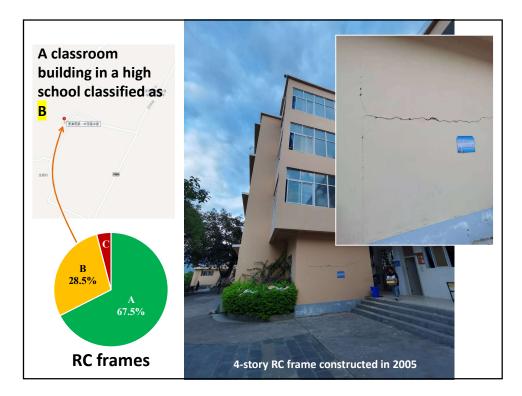
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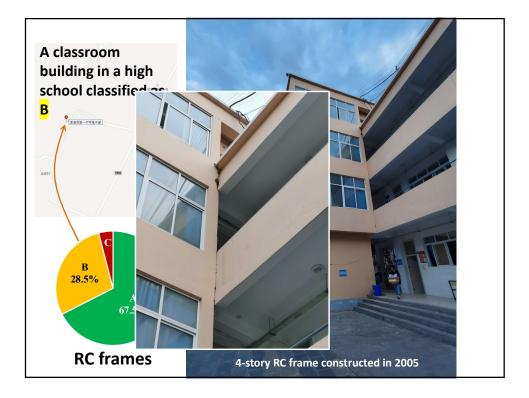


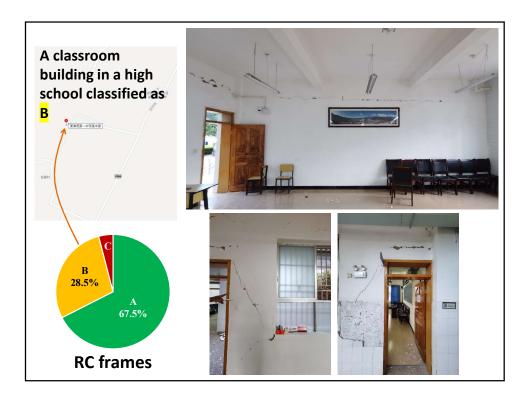


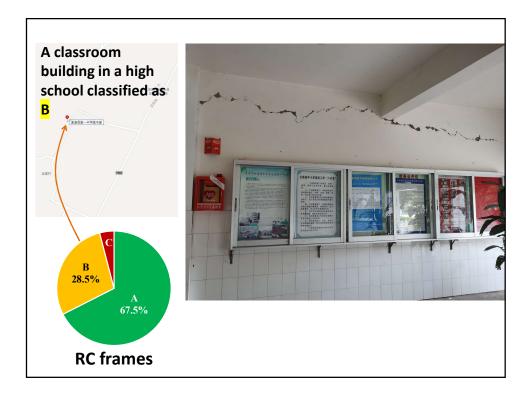




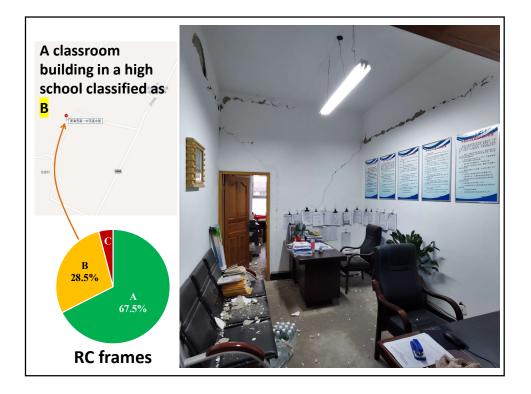


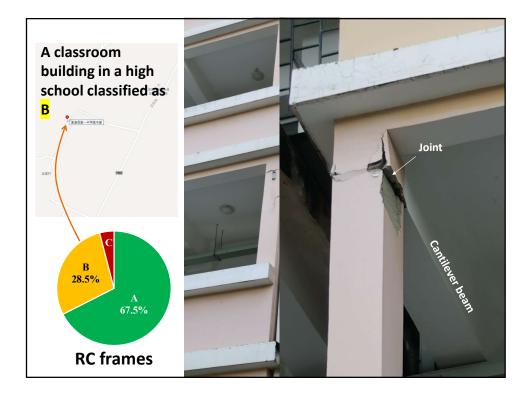


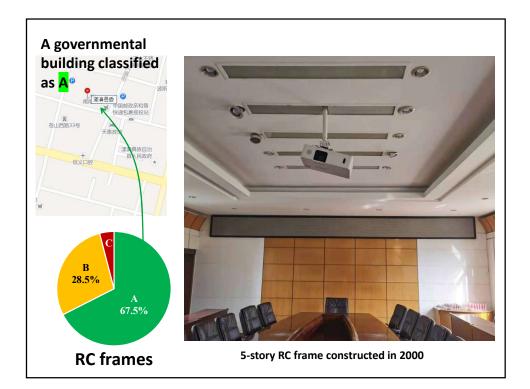


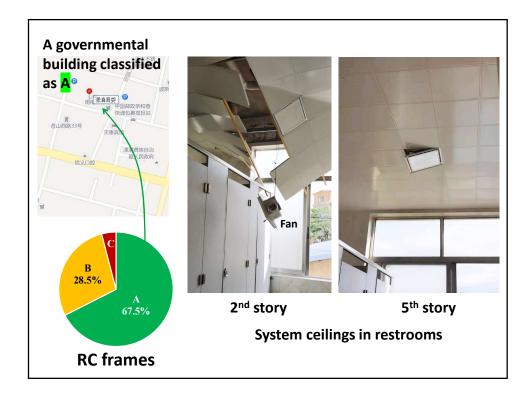


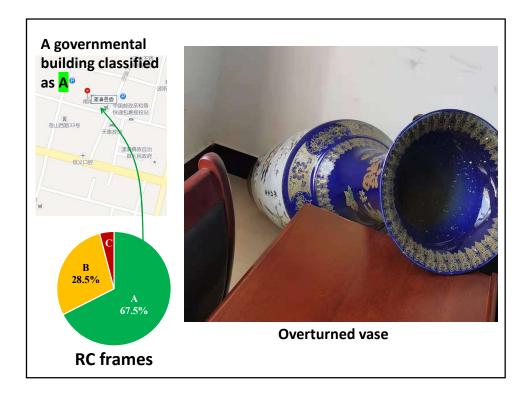
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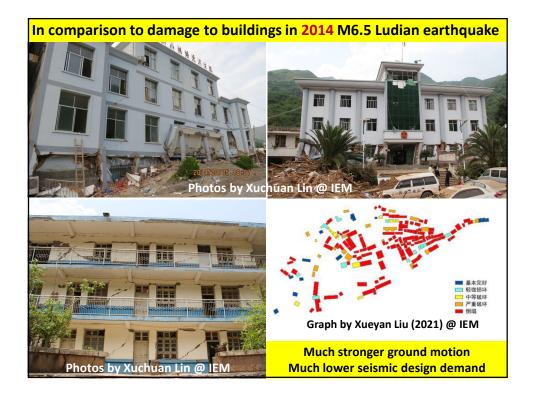












Concluding remarks

- The strong ground motion in the Yangbi earthquake was not critical to the seismicallydesigned public buildings.
- Structural damage to RC frames was not observed.
- Damage to masonry infills imposed the most significant hazard to the quick recovery of RC frame buildings.

