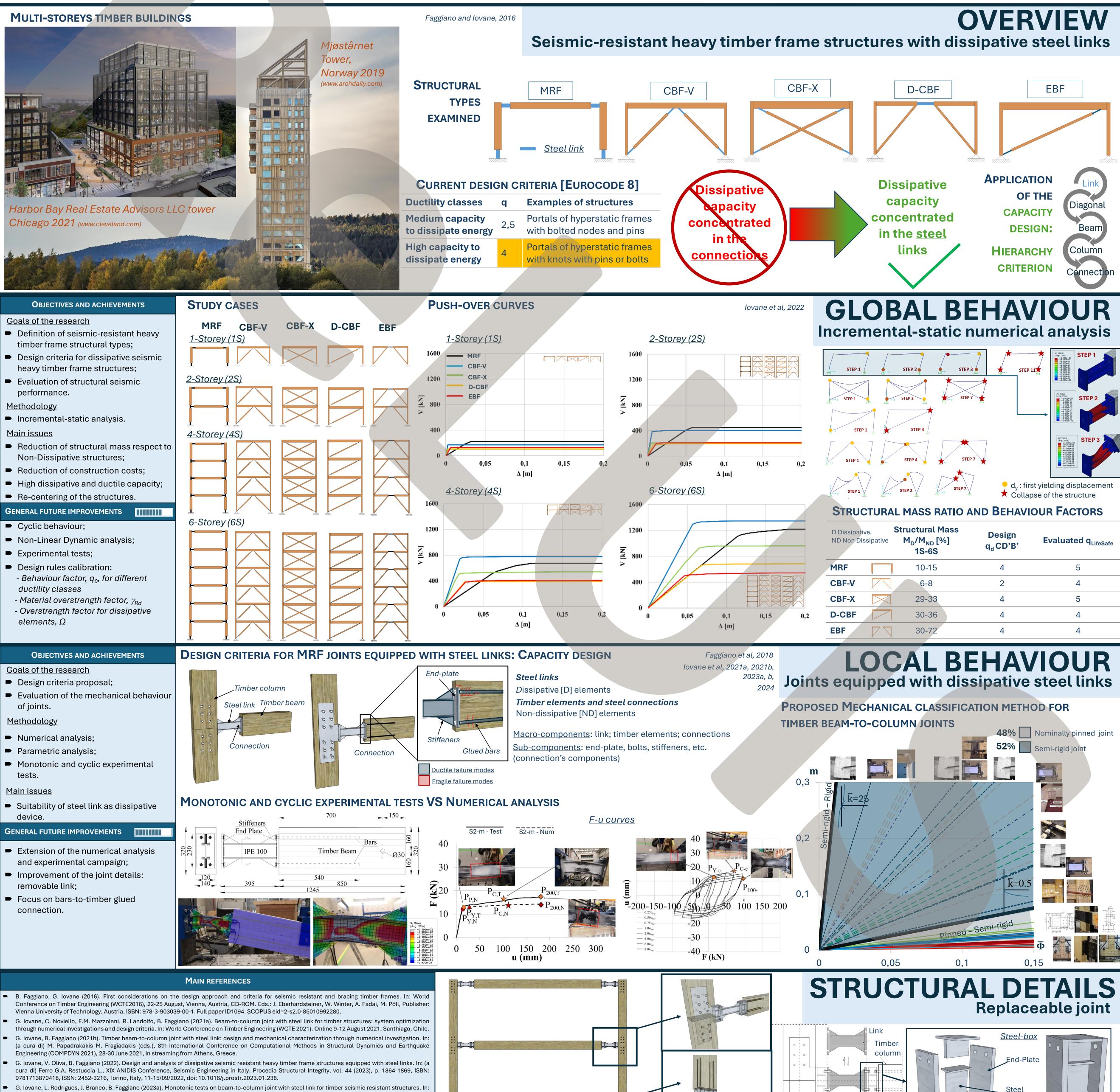


Task 3 – Edifici a telaio pesante

UR: UNINA – Responsabile scientifico: Prof. Beatrice Faggiano Componenti di Unità di ricerca: PhD Eng. Giacomo Iovane, Dante Marranzini



- World Conference on Timber Engineering (WCTE 2023), 19-22 June 2023, Oslo, Norway, 2023, 4, pp. 2173–2178.
- G. Iovane, C. Noviello, F.M. Mazzolani, R. Landolfo, B. Faggiano (2023b). A proposal for the mechanical classification of beam-to-column joints for timber structures. In: World Conference on Timber Engineering (WCTE 2023), 19-22 June 2023, Oslo, Norway, 2023, 5, pp. 2995–3000.
- G. Iovane, L. Rodrigues, J. Branco, B. Faggiano (2024). Cyclic tests on beam-to-column joint with steel link for timber seismic resistant structures. In: 18th World Conference on Earthquake (WCEE 2024), 30 June – 5 July, 2024, Milan, Italy.



Profile

Timber

beam

Glued

bars