



Moisture Monitoring Data of Mass Timber Elements During Prolonged Construction Exposure: The Case of the Forest Science Complex (Peavy Hall) at Oregon State University

<https://research.thinkwood.com/en/permalink/catalogue2212>

Author: Riggio, Mariapaola
Schmidt, Evan
Mustapha, Gamal

Publisher: Frontiers Media

Year of Publication: 2019

Country of Publication: Switzerland

Format: Journal Article

Material: CLT (Cross-Laminated Timber)
Glulam (Glue-Laminated Timber)

Application: Wood Building Systems

Topic: Moisture
Site Construction Management

Keywords: Peavy Hall
Hygrothermal Monitoring

Language: English

Research Status: Complete

Series: Frontiers in Built Environment

Online Access: Free

Resource Link

<https://doi.org/10.3389/fbuil.2019.00098> 