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Prifysgol Abertawe



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Paper:

Eftaxiopoulou, T., Barnett-Vanes, A., Arora, H., Macdonald, W., Nguyen, T., Itadani, M., Sharrock, A., Britzman, D., Proud, W., et. al. (2016). Prolonged but not short-duration blast waves elicit acute inflammation in a rodent model of primary blast limb trauma. *Injury*, 47(3), 625-632.

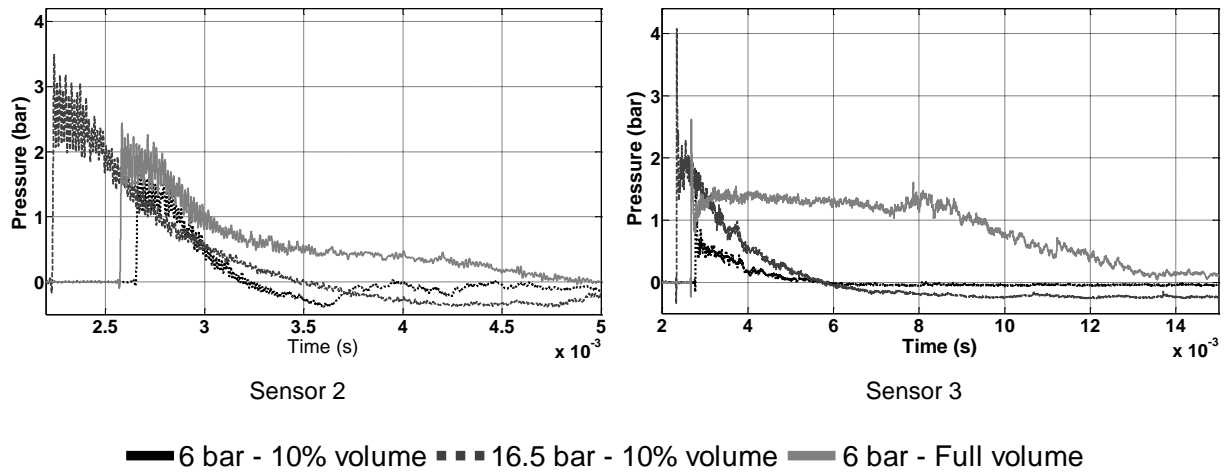
<http://dx.doi.org/10.1016/j.injury.2016.01.017>

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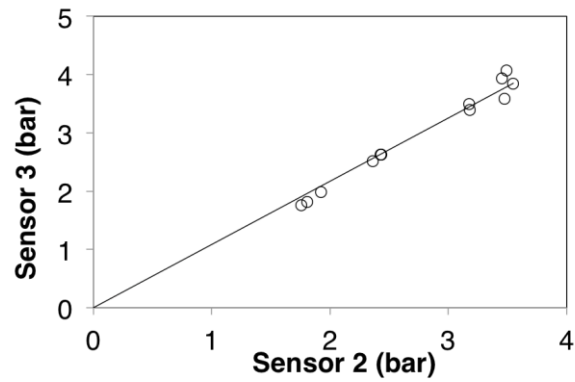
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(A)



(B)

Figure 2: (A) Traces from Sensors 2 and 3 (relative to ambient pressure) of three loading configurations and (B) Relationship between the peak pressures (relative to ambient pressure) measured by Sensor 2 and Sensor 3. Traces from Sensors 2 and 3 (relative to ambient pressure) of three loading configurations.