

Supplementary Figure 1. Placement of the anemometers inside the greenhouse (a), at the roof vent (b) and outside the greenhouse (c).

Supplementary figure to the article "Sonic anemometry measurements to determine airflow patterns in multi-tunnel greenhouse", by A. López, D. L. Valera, F. D. Molina-Aiz and A. Peña. Spanish Journal of Agricultural Research Vol. 10 No. 3, September 2012 (http://dx.doi.org/10.5424/sjar/2012103-660-11)



Supplementary Figure 2. Airflow diagram at the outside and inside surfaces of the northern side vent when facing windward. Experiments 4 (a), 6 (b) and 7 (c).

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Supplementary Figure 3. Measurement using 3D sonic anemometers of the longitudinal component u_x over five minutes at the windward side vent. Experiment 2, inside surface of the vent (—); outside surface of the vent (—).