



**Figure S4. Lower hydrogen peroxide levels in rice leaves infiltrated with *X. oryzae* pv. *oryzicola* BLS256 (Xoc) compared to *X. oryzae* pv *oryzae* PXO99<sup>A</sup> (Xoo)- or mock-treated leaves.** Hydrogen peroxide activity was determined in 10 cm leaf segments 4 days after infiltration with Xoc, Xoo, or water (Mock), using a chemiluminescence method [1]. The difference between catalase-treated and non-treated samples was considered a relative measure of H<sub>2</sub>O<sub>2</sub>. Values are averages of three replicates. Vertical bars show standard deviation.

#### References

1. Perez F, Rubio S (2006) An improved chemiluminescence method for hydrogen peroxide determination in plant tissues. *Plant Growth Regul* 48: 89-95.