ERRATUM

Erratum to: Preliminary characterization of Tasmanian aquareovirus (TSRV) isolates

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The published article contains incomplete author listing. The correct details got updated here.

In addition, the original publication contains some redundant Materials and Methods that do not affect the outcomes of the study. The following paragraph concerning thin section EM is not relevant to the published manuscript and should be disregarded:

“Thin section EM was used to examine the infected cells, which were pelleted by centrifugation (20009g for 5 min), fixed (2.5% glutaraldehyde in Sorensen’s phosphate buffer [300 mOsm/kg, pH 7.2 for 40 min], rinsed in buffer and post-fixed with 1% (w/v) osmium tetroxide 0.1 M cacodylate buffer (1 h) and rinsed with milli-Q water (3 9 5 min). The cells were dehydrated through graded ethanol (70 to 100%) and infiltrated and embedded

in Spurr’s epoxy resin. Ultrathin sections were double-stained in uranyl acetate and lead citrate and examined on a Philips CM120 transmission electron microscope at 120 kV.”

Instead, the existing procedure for negative staining should be followed by:

Stained, air-dried virions were examined using a JEOL (Japan) JEM-1400 transmission electron microscope equipped with a high-contrast polepiece and LaB₆ cathode, and operated at an accelerating voltage of 120 kV. Micrographs were recorded on an Ultrascan (Gatan, Pleasanton, CA) 2K x 2K charge-coupled device (CCD) camera.

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