**Table S3**. Extragenic suppressors of Δ*nut1* strains generated by *Agrobacterium tumefaciens*-mediated mutagenesis.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Selection Media** | **Parental strain** | **Suppressor strain** | **Locus** | **Gene** | **Molecular function** |
| 10 mM Glucose 10 mM Proline | Δ*nut1* | Δ*nut1 Supp 3121022* | MGG\_03123 (1) | *MDT1* | Multidrug and toxin extrusion (MATE) protein-1 (2) |
| 10 mM Glucose 10 mM Proline | Δ*nut1* | Δ*nut1 Supp 3121023* | MGG\_03123 (1) | *MDT1* | Multidrug and toxin extrusion (MATE) protein-1 (2) |
| 10 mM Glucose 10 mM Proline | Δ*nut1* | Δ*nut1 Supp 3121025* | MGG\_03123 (1) | *MDT1* | Multidrug and toxin extrusion (MATE) protein-1 (2) |
| 10 mM Glucose 10mM Glucosamine | Δ*nut1* | Δ*nut1 Supp 3121042* | MGG\_03123 (1) | *MDT1* | Multidrug and toxin extrusion (MATE) protein-1 (2) |

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2. Brown MH, Paulsen IT, Skurray RA (1999) The multidrug efflux protein NorM is a prototype of a new family of transporters. Mol Microbiol 31: 394–395.