

URooTab: Tabular Reporting of EViews Unit Root Tests

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Below are some of the tables automatically imported into the document by URooTab package

ADF test is reported in Table 1

Table 1: Unit Root Tests for x, y and Z

| Variables | None | Constant | Constant and trend | None | Constant | Constant and trend | Decision |
|-----------|---------------|---------------|--------------------|---------------|---------------|--------------------|----------|
| X | - 8.300*** | - 8.396*** | -8.815*** | - 8.274*** | - 8.239*** | -8.214*** | I(0) |
| Y | 0.417 | -1.907 | 0.026 | - 8.148*** | - 8.259*** | -8.721*** | I(1) |
| Z | -2.379** | -2.084 | -2.938 | 0.417 | -2.013 | -0.033 | I(2) |

To report the PP test as in Table 2

Table 2: Unit Root Tests for x, y and Z

| Variables | None | Constant | Constant and trend | None | Constant | Constant and trend | Decision |
|-----------|---------------|---------------|--------------------|----------------|----------------|--------------------|----------|
| X | - 8.327*** | - 8.418*** | -8.815*** | - 42.502*** | - 51.961*** | -74.206*** | I(0) |
| Y | 0.275 | -1.857 | -0.066 | -8.170*** | -8.275*** | -8.721*** | I(1) |
| Z | 6.659 | 3.450 | -3.516** | 0.274 | -1.956 | -0.109 | I(2) |