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| And another entry | 5 | 6 |

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Table 2. Citation style and reference format for different type of references

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| Table 3. Typical units of measure |
| |  |  |  |  | | --- | --- | --- | --- | | **Item** | **Dimensions/Parameter** | **Units**  **Do’s and don’t’s** | **Remark** | | Units and symbols | Temperature | 30 °C not 30 oC | Insert symbol degree sign instead of superscript ‘o’ | |  | −30 °C not -30 °C | Insert symbol minus sign instead of *hyphen* | | Absorbance  FTIR length | 1398 cm−1 not 1398 cm-1 | Insert symbol minus sign instead of *hyphen* | | Volume | 15 L not 15 *l* | Use L instead of *l* | | Weight | 150 g not 150g | Always insert space after number for a unit of measure | | Scientific number | 1.3614 × 10−6 not 1.3614 x 10-6 | Insert multiplication symbol instead of using ‘x’ | |

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Table 2 shows the details of referencing according to the APA 7th edition style. The sample references are available on page 7. Please refer to the following website for further details on APA 7th edition referencing style: <https://libraryguides.vu.edu.au/apa-referencing>

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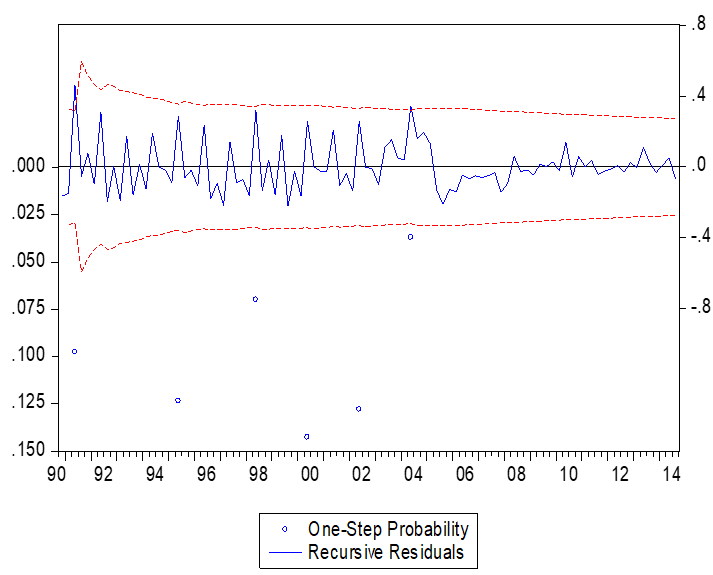
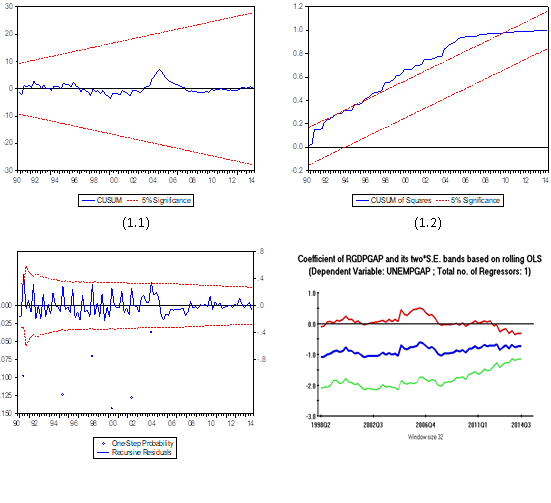


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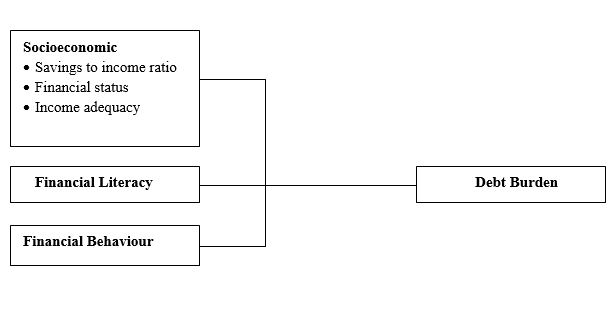


Fig. 2. (left) this framework is a non-editable diagram, appears blurry and hence, is unacceptable;   
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|  | Rt = K EP = 93.02 (± 9.62) – 13.45 | (1) |

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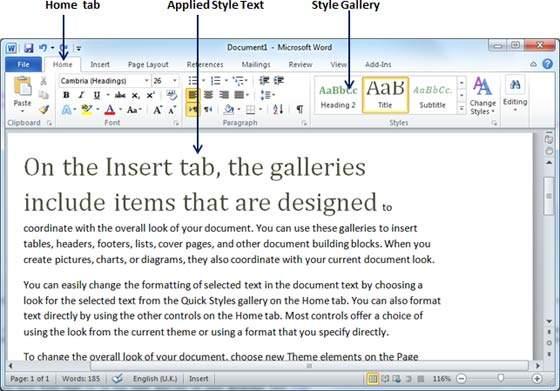
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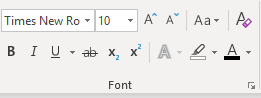
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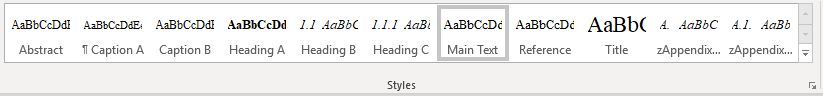
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