**Type your paper title here**

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**Abstract**

Insert your abstract here (maximum length 200 words).

**Keywords:** …………….; …………; ………….; …………. (3-5 keywords)

**1. Introduction**

**2. Experimental**

**2.1 Subsection**

Type your text here.

Equation examples:

y = mx + c (1)

E = mc2 (2)

**3. Results and discussion** (Results section and Discussion section may be separated)

**4. Conclusions**

**5. Acknowledgements**

*In-text citation example:*

‘…..good insulators [8]. Rowell [9] has reported that…..’ and ‘…..examined [10]. Du et al. [11] treated fibres at…...’

**References** (examples)

[1] B. F. Abu-Sharkh and H. Hamid, "Degradation study of date palm fibre/polypropylene composites in natural and artificial weathering: mechanical and thermal analysis," *Polymer Degradation and Stability,* vol. 85, pp. 967-973, 2004. (Reference to a journal)

[2] I. M. Daniel and O. Ishai, *Engineering mechanics of composite materials*. New York: Oxford University Press, Inc., 1994. (Reference to a book)

[3] A. Dufresne, "8 - Cellulose-Based Composites and Nanocomposites," in *Handbook of Biopolymers and Biodegradable Plastics*, ed Boston: William Andrew Publishing, 2013, pp. 153-169. (Reference to a chapter in an edited book)

**Figure captions**

**Figure 1.** ………………………………………….

**Figure 2.** ………………………………………….

**Table captions**

**Table 1.** ………………………………………….

**Table 2.** ………………………………………….

**Figures** (examples)

Figure 1.

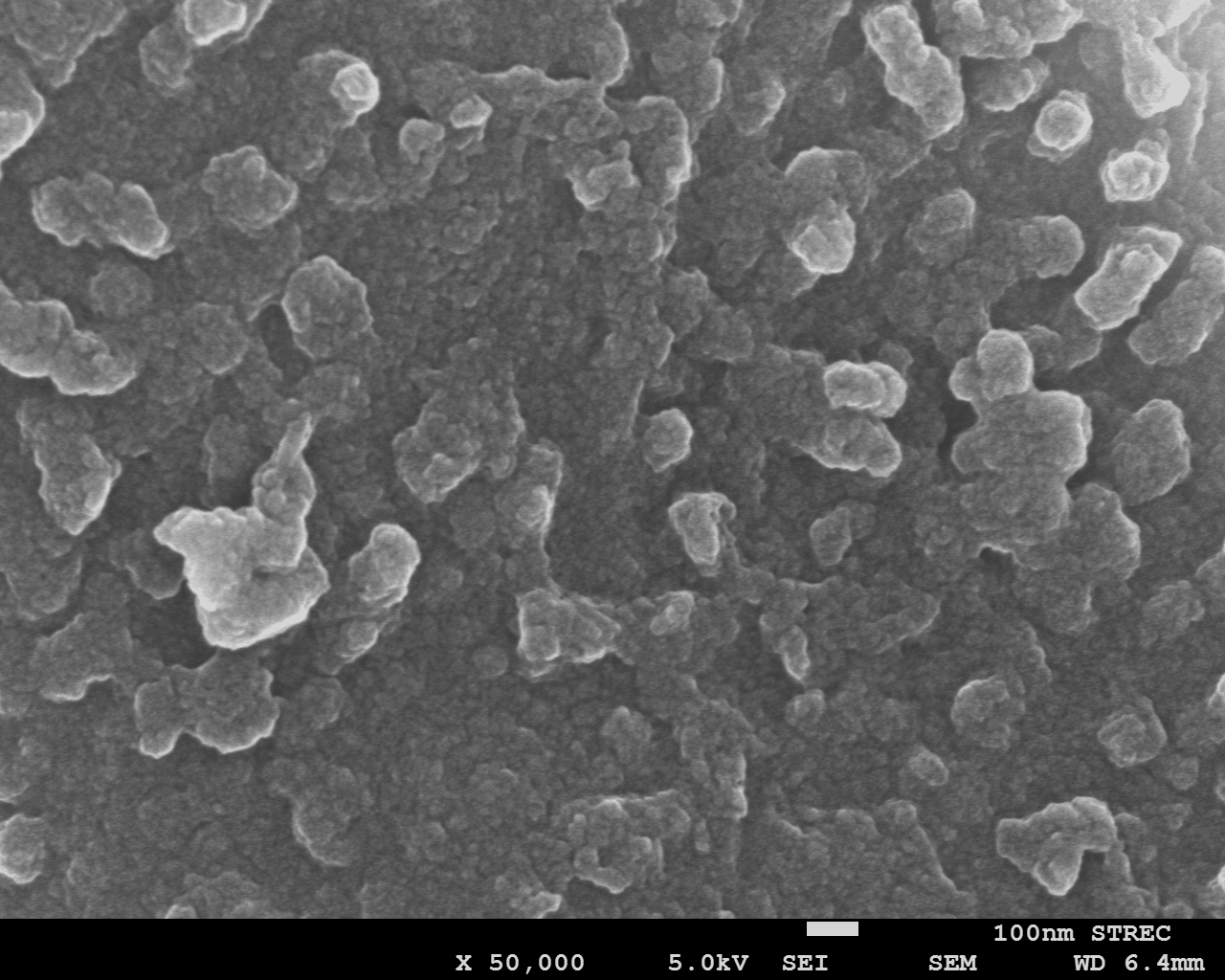


Figure 2.

**Tables** (examples)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Reinforcement type | Composition (%) | | | |
| A | B | C | D |
| X | 36 | 15 | 23 | 26 |
| Y | 45 | 28 | 12 | 15 |
| Z | 18 | 49 | 6 | 27 |

Table 1

|  |  |
| --- | --- |
| Reinforcement type | Crystallinity (%) |
| X | 78 |
| Y | 59 |
| Z | 83 |

Table 2

**For more information, please see JMMM manuscript submission guidelines**.