## **Accepted Manuscript**

Carbon-driven synthesis of bi-plasmonic Ag-Cu nanocomposite phosphate glasses

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PII: S0254-0584(17)30936-7

DOI: 10.1016/j.matchemphys.2017.11.057

Reference: MAC 20177

To appear in: Materials Chemistry and Physics

Received Date: 20 June 2017

Accepted Date: 27 November 2017

Please cite this article as: José A. Jiménez, Carbon-driven synthesis of bi-plasmonic Ag-Cu nanocomposite phosphate glasses, *Materials Chemistry and Physics* (2017), doi: 10.1016/j. matchemphys.2017.11.057

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## ACCEPTED MANUSCRIPT

- ➤ Bi-metallic nanocomposite glasses synthesized *via* graphite
- > Optical absorption and luminescent properties evaluated
- > Extended bi-plasmonic absorption developed



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