A Publisher Item Identifier (PII) is a new standard agreed by the American Chemical Society, the American Institute of Physics, the American Physical Society, and the IEEE. It provides a unique identification of individual published documents. Information on the principles, construction and use of the PII can be found at:


SJMIE Identifiers
The highlighted items are those published

2012 (Volume 1)

- Article 01: S238309801200001-1
- Article 02: S238309801200001-1
- Article 03: S238309801200001-1
- Article 04: S238309801200001-1
- Article 05: S238309801200001-1
- Article 06: S238309801200001-1
- Article 07: S238309801200001-1
- Article 08: S225204301100008-1
- Article 09: S225204301100009-1
2013 (Volume 2)

- Article 01: S23830980 1300001-2
- Article 02: S23830980 1300002-2
- Article 03: S23830980 1300003-2
- Article 04: S23830980 1300004-2
- Article 05: S23830980 1300005-2
- Article 06: S23830980 1300006-2
- Article 07: S23830980 1300007-2
- Article 08: S23830980 1300008-2
- Article 09: S23830980 1300009-2
- Article 10: S23830980 1300010-2
- Article 11: S23830980 1300011-2
- Article 12: S23830980 1300012-2
- Article 13: S23830980 1300013-2
- Article 14: S23830980 1300014-2
- Article 15: S23830980 1300015-2
- Article 16: S23830980 1300016-2
- Article 17: S23830980 1200017-2
- Article 18: S225204301200018-2
- Article 19: S225204301200019-2
- Article 20: S225204301200020-2

- Article 21: S225204301200021-2
- Article 22: S225204301200022-2
- Article 23: S225204301200023-2
- Article 24: S225204301200024-2
- Article 25: S225204301200025-2
- Article 26: S225204301200026-2
- Article 27: S225204301200027-2
- Article 28: S225204301200028-2
- Article 29: S225204301200029-2
2014 (Volume 3)

- Article 01: S23830980 1400001-3
- Article 02: S23830980 1400002-3
- Article 03: S23830980 1400003-3
- Article 04: S23830980 1400004-3
- Article 05: S23830980 1400005-3
- Article 06: S23830980 1400006-3
- Article 07: S23830980 1400007-3