## Accepted Manuscript

Self-adaptive discrete invasive weed optimization for the blocking flow-shop scheduling problem to minimize total tardiness

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PII:	S0360-8352(17)30339-X
DOI:	http://dx.doi.org/10.1016/j.cie.2017.07.037
Reference:	CAIE 4844
To appear in:	Computers & Industrial Engineering
Received Date:	26 February 2017
Revised Date:	24 July 2017
Accepted Date:	26 July 2017



Please cite this article as: Shao, Z., Pi, D., Shao, W., Self-adaptive discrete invasive weed optimization for the blocking flow-shop scheduling problem to minimize total tardiness, *Computers & Industrial Engineering* (2017), doi: http://dx.doi.org/10.1016/j.cie.2017.07.037

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# ACCEPTED MANUSCRIPT

### Tile Page file

#### Article Title:

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### **Funding:**

This research was supported by the National Natural Science Foundation of China [grant number U1433116], the Fundamental Research Funds for the Central Universities [grant number NP2017208], the Funding of Jiangsu Innovation Program for Graduate Education [grant number KYLX16\_0382] and the Postgraduate Research & Practice Innovation Program of Jiangsu Province [grant number KYCX17\_0287].

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