



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_21653
Title of the Manuscript:	A Norms Decay Framework In Open Normative Multi-Agent Systems
Type of the Article	Research

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	In this paper, authors proposed a model to simulate the social norms decay. Presentation of the model is clear and concisely. Norms decay is a very common phenomena in the world wide. Framework proposed by authors built from literature is feasible. Implementation of the proposed model is not addressed. Pseudo code of the implementation of the model should be added in the paper.	Actually this is a review paper, not a research article. Norms decay issue is my full Ph.D research. The presented framework in this paper is the top level modelling of norms decay, which consists of three cases as mentioned. Basically, each of the three cases is analysed, simulated and validated in a separate research work. Therefore, norms decay model can't be implemented in one simulation, each case should be implemented separately. Generally, a norm either disappears or collapses or removed, it is not possible for a norm to collapse and being removed at the same time. We are still working on the pseudo code and the implementation of each case of norms decay.
Minor REVISION comments		
Optional/General comments		