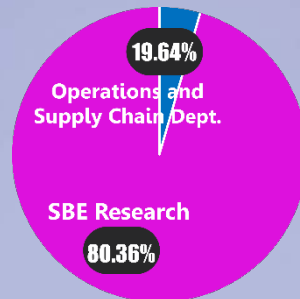
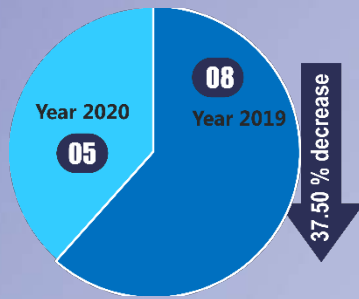
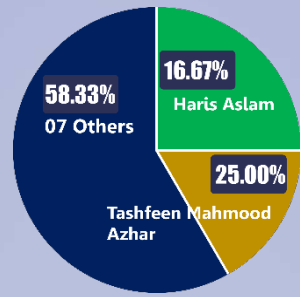


# Department of Operations and Supply Chain



Publications  
**05**



JCR	SJR	HEC
<b>02</b>	<b>02</b>	<b>01</b>

1. Aslam, H., Blome, C., Roscoe, S., & Azhar, T. M., (2020). Determining the antecedents of dynamic supply chain capabilities. *Supply Chain Management: An International Journal*, 25(4), 427-442.  
doi: 10.1108/SCM-02-2019-0074.

**(Haris Aslam, Tashfeen Mahmood Azhar)**  
**WoS / JCR (IF: 4.725)**

2. Usama, M., & Ramish, A. (2020). Towards a sustainable reverse Logistics framework/typologies based on Radio Frequency Identification (RFID). *Operations and Supply Chain Management: An International Journal*, 13(3), 222-232.

**(Muhammad Usama, Asher Ramish) SJR**

3. Mukhtar, U., & Azhar, T. M., (2020). Inter-functional coordination to co-create value within integrated value chains for competitive supply chain. *Operations and Supply Chain Management: An International Journal*, 13(1), 11-22.

**(Umer Mukhtar, Tashfeen Mahmood Azhar) SJR**

4. Aslam, H., Khan Abdul, Q., Rashid, K., & Rehman, S.-u. (2020). Achieving supply chain resilience: the role of supply chain ambidexterity and supply chain agility. *Journal of Manufacturing Technology Management*. 31(6). 1185-1204.

doi: 10.1108/JMTM-07-2019-0263.

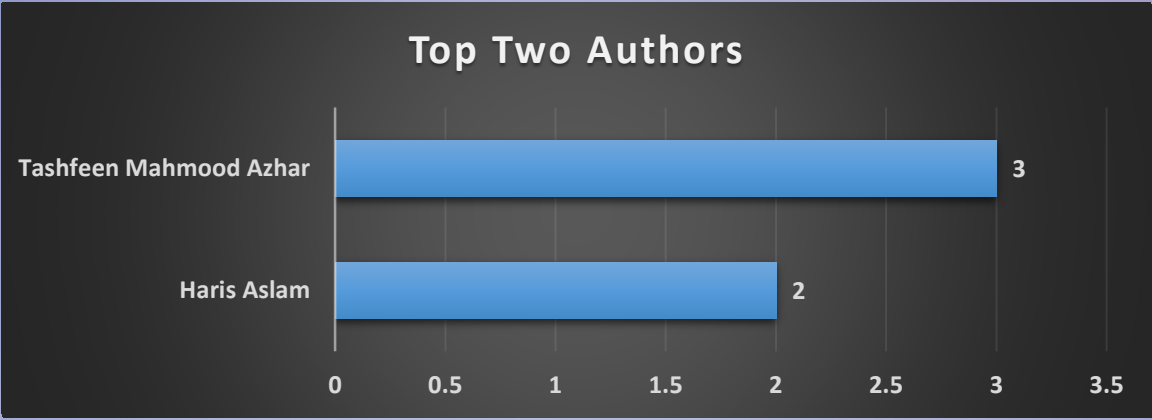
**(Haris Aslam, Abdul Qadeer Khan, Kamran Rashid, Saif-ur Rehman) WoS / JCR (IF: 3.385)**

5. Yusuf, I., & Azhar, T. (2020). Development of a Dynamic Model of Quality Control Circles: A Case of ABC Packaging Company. *Journal of Management and Research*, 7(2), 288-323.

doi: 10.29145/jmr/72/0702010.

**(Ijaz Yusuf, Tashfeen Mahmood Azhar) HEC "Y"**

\* Compiled at LRC by: **Sehrish Shoukat**  
Design support by: **Muhammad Ismail**  
Supervised by: **Sohail Aslam**  
Dated: **10-06-2021**



**Highest Impact Factor:  
(Haris Aslam, Tashfeen Mahmood Azhar) 4.725**