

**Retraction: Efficacy of BCG Vaccine and Role of Non Specific Sensitivity Due to Atypical Mycobacteria**

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**Reason for Retraction**

This notice is issued by the Editor-in-Chief on behalf of **Journal of Immunization (Open Access Pub)**.

**Citation of retracted article:** Patil RR; Krishnamurthy. Efficacy of BCG Vaccine and Role of Non Specific Sensitivity Due to Atypical Mycobacteria. **Journal of Immunization**. 2018; **1(2):1–4**. DOI: **10.14302/issn.2577-137X.ji-17-1800**. Published **4 January 2018**.

**Reason for retraction:** Following an editorial investigation, we confirmed **redundant (duplicate) publication**. A substantially similar article by the same authors was previously published in Clinical and Medical Reports on **26 December 2017**: Patil RR; Krishnamurthy MS. Efficacy of BCG vaccine and role of non-specific sensitivity due to atypical mycobacteria. DOI: **10.15761/CMR.1000104**. The earlier publication constitutes the version of record and the later publication did not disclose prior publication or meet the requirements for acceptable secondary publication.

**Process:** The investigation followed COPE guidance for handling redundant publication. The corresponding author(s) and the editor of the other journal were notified and given the opportunity to respond prior to this decision. The Editor-in-Chief determined that retraction is required to correct the scholarly record.

**Record status:** The retracted article remains available to maintain the scholarly record and is clearly marked **RETRACTED** on the HTML and PDF. This notice links to the article, and the article links to this notice. The article's open-license terms remain unchanged.

**Approvals:** Approved by the Editor-in-Chief of Journal of Immunization.

**Date of retraction: 28 December 2018.**

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**Key words :** BCG Vaccine, Efficacy, Non specific sensitivity, Tuberculin

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