



Published on *Institute for Bioscience and Biotechnology Research* (<https://ibbr.umd.edu>)

Home > Bacterial secretions of nonpathogenic *Escherichia coli* elicit inflammatory pathways: a closer investigation of interkingdom signaling.

# Bacterial secretions of nonpathogenic *Escherichia coli* elicit inflammatory pathways: a closer investigation of interkingdom signaling.

|                     |  |
|---------------------|--|
| Title               | Bacterial secretions of nonpathogenic <i>Escherichia coli</i> elicit inflamm   |
| Publication Type    | Journal Article  |
| Year of Publication | 2015   |
| Authors             | Zargar, A, Quan, DN, Carter, KK, Guo, M, Sintim, HO, Payne, GF, Ber  |
| Journal             | MBio   |
| Volume              | 6  |
| Issue               | 2  |
| Pagination          | e00025   |
| Date Published      | 2015   |
| ISSN                | 2150-7511  |
| Abstract            | UNLABELLED: There have been many studies on the relationship be<br>IMPORTANCE: The symbiotic relationship between the microbiome a |
| DOI                 | 10.1128/mBio.00025-15  |
| Alternate Journal   | MBio   |
| PubMed ID           | 25759496   |
| PubMed Central ID   | PMC4453519   |

