## Krishna K Mishra

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/10640817/publications.pdf
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\# Article
LAP, an alcohol acetaldehyde dehydrogenase enzyme in Listeria, promotes bacterial adhesion to
enterocyte-like Caco-2 cells only in pathogenic species. Microbiology (United Kingdom), 2010, 156,

2782-2795. | Expression of LAP, a SecA2-dependent secretory protein, is induced under anaerobic environment. |
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| Microbes and Infection, 2009, 11, 859-867. |

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[^0]:    after cyclophosphamide treatment. Immunology and Cell Biology, 1994, 72, 419-426.

