

# Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

## Max Planck Institute for Infection Biology; Berlin; Germany

RRID:SCR\_011377

Type: Tool

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### Proper Citation

Max Planck Institute for Infection Biology; Berlin; Germany (RRID:SCR\_011377)

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### Resource Information

**URL:** <http://www.mpiib-berlin.mpg.de/>

**Proper Citation:** Max Planck Institute for Infection Biology; Berlin; Germany (RRID:SCR\_011377)

**Description:** The Max Planck Institute for Infection Biology was founded in 1993. The Institute commenced its operation in a provisional laboratory facility and a small group of scientists that has greatly expanded over the years, and relocated to an especially built facility in summer 2000. The new facility is located in the heart of Berlin on the historical Charite medical campus, where Robert Koch and Emil Behring had made their important discoveries paving the field of infection research, in close proximity to the Parliament house and the newly constructed government offices. The choice of the location was to support the goal of the Institute to research infectious diseases in close collaboration with universities and clinical units.

**Abbreviations:** MPIIB

**Synonyms:** Max-Planck-Institut f??r Infektionsbiologie, Max Planck Institute for Infection Biology

**Resource Type:** institution

**Resource Name:** Max Planck Institute for Infection Biology; Berlin; Germany

**Resource ID:** SCR\_011377

**Alternate IDs:** nlx\_14296

**Record Creation Time:** 20220129T080304+0000

**Record Last Update:** 20260905T132703+0000

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### Ratings and Alerts

No rating or validation information has been found for Max Planck Institute for Infection Biology; Berlin; Germany.

No alerts have been found for Max Planck Institute for Infection Biology; Berlin; Germany.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Eisenbart SK, et al. (2020) A Repeat-Associated Small RNA Controls the Major Virulence Factors of *Helicobacter pylori*. *Molecular cell*, 80(2), 210.

Kaufmann SHE, et al. (2018) Host-directed therapies for bacterial and viral infections. *Nature reviews. Drug discovery*, 17(1), 35.