

BactiVac: Membership Code of Conduct

1. Member's conduct

- 1.1. Members of BactiVac are expected to comport themselves in accordance with the general principles of good research practices, having:
 - 1.1.1. Reliability in ensuring the quality of research, reflected in the design, the methodology, the analysis and the use of resources
 - 1.1.2. Honesty in developing, undertaking, reviewing, reporting and communicating research in a transparent, fair, full and unbiased way
 - 1.1.3. Respect for colleagues, research participants, society, ecosystems, cultural heritage and the environment
 - 1.1.4. Accountability for the research from idea to publication, for its management and organisation, for training, supervision and mentoring, and for its wider impacts
- 1.2 Members agree to treat all other BactiVac members, no matter their level of seniority, with respect and courtesy.
- 1.3 Membership of BactiVac is with a view to furthering the aims and vision of the BactiVac Network. You do not have permission to use contact details obtained from the members' directory to send unsolicited emails for the purpose of direct marketing.
- 1.4 Members may have access to unpublished data at BactiVac events. As a member you agree to respect the confidentiality of these data at all times. Information made available to members at BactiVac events should be treated as confidential and must not be disseminated unless already in the public domain.
- 1.5 In the event that you provide content for the website, such content will not be used for the transmission, uploading or posting of any computer viruses or any other harmful or deleterious files or programs.
- 1.6 All partners in any research collaboration formed through BactiVac will ensure all partners in the collaboration are properly informed and consulted about all submissions for publication of research results.

2. Updates to code of conduct

- 2.1. We will post a notification of any changes to membership code of conduct on the BactiVac Members' Directory and notify you by email.