

University of Cambridge  
Drosophila Genetic Curation Team  
Department of Physiology,  
Development and Neuroscience  
Downing Site  
Cambridge CB2 3DY  
United Kingdom

#### Request for contribution

|       |
|-------|
|       |
| 23589 |

| Request date | Receipt by date | Request Number | Customer Number |
|--------------|-----------------|----------------|-----------------|
| 23-May-2025  | 31-July-2025    | 23589          | 1156            |

| Customer Department                                                                                | Phone |          | Customer Name |           |
|----------------------------------------------------------------------------------------------------|-------|----------|---------------|-----------|
|                                                                                                    |       |          |               |           |
| Contribution request description                                                                   | Qty   | Currency | Rate          | Total     |
| Drosophila Genetic Database website, contribution to continuing data curation from date of request | 1     | GBP      | 1000.00       | £ 1000.00 |

Please make contributions to the University of Cambridge, using '**Drosophila Genetic Database**' as reference:

#### Euro Account

*Name of Account* : University of Cambridge  
*Bank Sort Code* : 20 – 17 – 68  
*Account Number* : 77176166  
*IBAN Number* : GB96 BARC 2017 6877 1761 66  
*Code BIC SWIFT Address* : BARC – GB – 22  
*Name of Bank* : Barclays Bank plc  
*Address of Bank* : St Andrews Street Branch  
9 – 11 St Andrews Street  
Cambridge, CB2 3AA, UK

#### GBP/Sterling Account

*Name of Account* : University of Cambridge  
*Bank Sort Code* : 20 – 17 – 68  
*Account Number* : 10921084  
*IBAN Number* : GB21 BARC 2017 6810 9210 84  
*Code BIC SWIFT Address* : BARC – GB – 22  
*Name of Bank* : Barclays Bank plc  
*Address of Bank* : St Andrews Street Branch  
9 – 11 St Andrews Street  
Cambridge, CB2 3AA, UK