**附表：数据库检索策略**

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| **1. China national knowledge infrastructure (CNKI) (Inception-July 2018): 1213****2. WanFang Data (Inception-July 2018): 5500** | **3. China Science and Technology Journal Database (VIP)** **(Inception-July 2018): 1702** |
| #1 | 主题：兔 | #1 | 题名或关键字= 兔 |
| #2 | 主题：猪 | #2 | 题名或关键字= 猪 |
| #3 | 主题：羊 | #3 | 题名或关键字= 羊 |
| #4 | 主题：猩猩 | #4 | 题名或关键字= 猩猩 |
| #5 | 主题：鼠 | #5 | 题名或关键字= 鼠 |
| #6 | 主题：猴 | #6 | 题名或关键字= 猴 |
| #7 | 主题：狗 | #7 | 题名或关键字= 狗 |
| #8 | 主题：猿 | #8 | 题名或关键字= 猿 |
| #9 | 主题：蛙 | #9 | 题名或关键字= 蛙 |
| #10 | #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 | #10 | #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 |
| #11 | 主题：动物实验 | #11 | 题名或关键字= 动物实验 |
| #12 | #11 AND #12 | #12 | #11 AND #12 |
| **4. China Biology Medicine disc (CBM) (Inception-July 2018): 13298** |
| #1 | 兔 | #13 | 鼠 | #25 | “蛙” [不加权:扩展] |
| #2 | “兔” [不加权:扩展] | #14 | “鼠” [不加权:扩展] | #26 | #24 OR #25 |
| #3 | #1 OR #2 | #15 | #13 OR #14 | #27 | #3 OR 6 OR #9 OR #12 OR #15 OR #18 OR #21 OR #23 OR 26  |
| #4 | 猪 | #16 | 猴 | #28 | 动物实验 |
| #5 | “猪” [不加权:扩展] | #17 | “猴” [不加权:扩展] | #29 | “动物实验” [不加权:扩展] |
| #6 | #4 OR #5 | #18 | #16 OR #17 | #30 | #28 OR #29 |
| #7 | 羊 | #19 | 狗 | #31 | #27 AND # 30 |
| #8 | “羊” [不加权:扩展] | #20 | “狗” [不加权:扩展] |  |  |
| #9 | #7 OR #8 | #21 | #19 OR #20 |  |  |
| #10 | 猩猩 | #22 | 猿 |  |  |
| #11 | “猩猩” [不加权:扩展] | #23 | “猿” [不加权:扩展] |  |  |
| #12 | #10 OR #11 | #24 | 蛙 |  |  |