|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| University of Baghdad | | | | | | |
| **Veterinary Medicine College** | | | | | | College Name |
| **Surgery And Obstetrics** | | | | | | Department |
| **Nazih Wayes Zaid Zaid Keplan** | | | | | | Full Name as written in Passport |
| **Nazih\_keplan@yahoo.com** | | | | | | e-mail |
| **Professor** | | **Assistant Professor** | **Lecturer**  **√** | **Assistant Lecturer** | | Career |
| **Bacterial isolation before and after natural mating of endogenous bucks** | | | | | | Research Title |
| Single | **N. W. Zaid, E. A. A. Al-Samarrae and A. K. Laiby** | | | | Shared name | Shared or Single  **√** |
| Al-Qadisiya Journal of Veterinary Medicine Science | | | | | | Published Journal title |
| 9 (1) | | | | | | Volume Number |
| 16-19 | | | | | | Page |
| 2010 | | | | | | Year |
| Our study aimed to conducted for bacterial isolation from bucks glans and prepuse of the peins before and after natural mating by using 10 endogenous bucks from the animal farm of Veterinary Medicine College – Baghdad University. Three bacterial isolates were detected *Staphylococcus aureus*, *Bacillus cereus* and *Brucella abortus* before mating and four bacterial isolates after mating which include the three previous isolates in addition to *Streptococcus pyogenes*. | | | | | | Abstract |