|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Site | Species | δ13CCOL  (‰) | δ13CAP  (‰) | δ15N(‰) | Lab. Code | Main References |
| Guazunambí | *Ozotoceros bezoarticus* | -18.8 | -9.27 | 5.23 | UGA-9908 | Loponte 2008 |
| Túmulo de Campana | *Ozotoceros bezoarticus* | -18.7 | - | - | UCIAMS-142843 | Politis and Bonomo 2015 |
| La Bellaca 2 | *Blastocerus dichotomus* | -17.1 | - | - | AIE-26941 | Loponte and Corriale 2013 |
| Punta Canal | *Blastocerus dichotomus* | -17.7 | - | - | AIE-26931 |
| El Cazador 3 | *Blastocerus dichotomus* | -22 | - | - | AIE-26939 |
| Guazunambí | *Blastocerus dichotomus* | -21.8 | - | - | AIE-26929 |
| Anahí | *Blastocerus dichotomus* | -20.1 | - | - | AIE-26937 |
| Garín | *Blastocerus dichotomus* | -20.7 | - | - | AIE-26935 |
| Cerro Mayor 1 | *Blastocerus dichotomus* | -21.2 | - | - | AA-97457 |
| Cerro Mayor 2 | *Blastocerus dichotomus* | -21.7 | - | - | AA-97469 |
| Túmulo de Campana 2 | *Blastocerus dichotomus* | -21.5 | - | - | AIE-26933 |
| La Argentina | *Blastocerus dichotomus* | -21.5 | - | - | AA-97463 |
| Médanos de Escobar | *Blastocerus dichotomus* | -21.9 | - | - | AA-97465 |
| Laguna Los Gansos 1 | *Myocastor coypus* | -18.2 | - | - | AA-103901 | This study |
| Lechiguanas 1 | *Myocastor coypus* | -21.2 | - | - | AA-97462 | Loponte et al. 2011 |
| La Guillerma 5 | *Myocastor coypus* | -15.9 | -9.8 | 4.5 |  | Scabuzzo and González 2007 |
| Arroyo Fredes | *Hydrochaeris hydrochaeris* | -12 | - | - | AA-77309 | Loponte et al. 2011 |
| Extant fauna | *Hydrochaeris hydrochaeris* | -20.2 to -11.7 (average -15.7) | - | - | - | Corriale and Loponte 2015 |
| Garín | Pimelodidae | -18.09 | -9.43 | 6.11 | UGA-9909 | Loponte 2008 |
| La Guillerma 5 | *Rhamdia sapo (catfish)* | -21.7 | -7.9 | 7.9 | - | Scabuzzo and González 2007 |
| La Guillerma 5 | Ave indet. (Rallidae or Anatidae) | -19.1 | -12.1 | 7 | - |