**Приложение 2.** Список образцов использованных в филогенетическом анализе. Образцы использованные в комбинированном мультигенном анализе отмечены жирным шрифтом.

\* Этот образец явно попадает в Северную группу, но составляет в ней собственную уникальную кладу. Смотри Рисунок 2А.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Образец | Локалитет | вид | группа | *Cyt b* | *RAG1* | *IRBP* | *COI* | первоисточник |
| NC\_026442 | Нет данных | *D. rufigenis* | N | NC\_026442 |  |  |  | Wang et al. unpubl. |
| ROM 111386 | Vietnam, Quang Nam | *D. rufigenis* | S | KP126041 | KP126030 |  |  | Hawkins et al. 2016 |
| ROM 111385 | Vietnam, Quang Nam | *D. rufigenis* | S | KP126040 | KP126029 |  |  | Hawkins et al. 2016 |
| KC447304 | Нет данных | *D. rufigenis* | N\* | KC447304 |  |  |  | Wang et al. unpubl. |
| KIZ-2004264 (Isolate 1) | China, Gengma, Yunnan | *D. rufigenis* |  | EF539341 |  |  |  | Li et al. 2008 |
| KIZ-206400 (Isolate 2) | China, Longling, Yunnan | *D. rufigenis* |  | EF539340 |  |  |  | Li et al. 2008 |
| Dru1 ROM  106450 | Нет данных | *D. rufigenis* |  |  |  | AY227567 |  | Mercer and Roth  2003 |
| KIZ2003012 | China, Xianggelila, Yunnan | *D. pernyi* |  | EF539336 |  |  |  | Li et al. 2008 |
| USNM574326 | China, Sichuan | *D. pernyi* |  | KP126039 | KP126028 |  |  | Hawkins et al. 2016 |
| TESRI-B0349 | China, Taiwan, Nan'ao, Yilan | *D. pernyi owstoni* |  | **HQ698363** | **HQ698443** | **HQ698527** |  | Chang et al. 2011 |
| TESRI-B0291 | China, Taiwan, Nan'ao, Yilan | *D. pernyi owstoni* |  | **HQ698362** | **HQ698442** | **HQ698526** |  | Chang et al. 2011 |
| TESRI-B0228 | China, Taiwan, Nan'ao, Yilan | *D. pernyi owstoni* |  | **HQ698361** | **HQ698441** | **HQ698525** |  | Chang et al. 2011 |
| KIZ-84114 | China, Pingbian, Yunnan | *D. pyrrhomerus* |  | EF539342 |  |  |  | Li et al. 2008 |
| KIZ-840037 (Isolate 1) | China, Jingdong, Yunnan | *D. gularis* |  | EF539339 |  |  |  | Li et al. 2008 |
| KIZ-84741 (Isolate 2) | Нет данных | *D. gularis* |  | EF539338 |  |  |  | Li et al. 2008 |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Образец | Локалитет | вид | группа | *Cyt b* | *RAG1* | *IRBP* | *COI* | первоисточник |
| KIZAL-05485 (Isolate 3) | Нет данных | *D. gularis* |  | EF539337 |  |  |  | Li et al. 2008 |
| KIZ9001 | China, Gongshan, Yunnan | *D. lokriah* |  | EF539335 |  |  |  | Li et al. 2008 |
| CMR-18 | Vietnam, Kon Tum | *D. rufigenis* | S | **KX171231** |  | **KX171249** |  | this study |
| CMR-25 | Vietnam, Kon Tum | *D. rufigenis* | S | **KX171232** | **KX171265** |  |  | this study |
| CMR-26 | Vietnam, Kon Tum | *D. rufigenis* | S | **KX171233** |  | **KX171250** |  | this study |
| CMR-34 | Vietnam, Kon Tum | *D. rufigenis* | S | KX171234 |  |  |  | this study |
| 15-045 | Vietnam, Kon Plong | *D. rufigenis* | S | KX171235 | KX171266 | KX171251 |  | this study |
| BL-17 | Vietnam, Lam Dong | *D. rufigenis* | S | KX171236 | KX171267 | KX171252 |  | this study |
| BL-18 | Vietnam, Lam Dong | *D. rufigenis* | S | **KX171237** | **KX171268** | **KX171253** | KX171261 | this study |
| 15-062 | Vietnam, Ha Tinh, Ke Go | *D. rufigenis* | C | **KX171238** | **KX171269** | **KX171254** | KX171262 | this study |
| Na-27 | Vietnam, Nghe An | *D. rufigenis* | C | **KX171239** | **KX171270** | **KX171255** |  | this study |
| Na-28 | Vietnam, Nghe An | *D. rufigenis* | C | KX171240 |  |  |  | this study |
| Na-29 | Vietnam, Nghe An | *D. rufigenis* | C | KX171241 |  |  |  | this study |
| Na-65 | Vietnam, Nghe An | *D. rufigenis* | C | **KX171242** | **KX171271** | **KX171256** | KX171263 | this study |
| Na-69 | Vietnam, Nghe An | *D. rufigenis* | C | **KX171243** | **KX171272** | **KX171257** |  | this study |
| MC-38 | Vietnam, Son La | *D. ornatus* | N | KX171246 | KX171273 |  |  | this study |
| LC-16 | Vietnam, Ha Giang | *D. ornatus* | N | **KX171247** | **KX171274** | **KX171258** | KX171264 | this study |
| ThN-17 | Vietnam, Cao Bang | *D. ornatus* | N | **KX171244** | **KX171275** | **KX171259** |  | this study |
| ThN-18 | Vietnam, Cao Bang | *D. ornatus* | N | **KX171245** | **KX171276** | **KX171260** |  | this study |
| Na-78 | Vietnam, Nghe An | *Callosciurus inornatus* | | **KX171248** |  | **KX192422** |  | this study |
| MTRH118 | Malaysia, Sabah | *Callosciurus prevostii* | |  | **KP126032** |  |  | Hawkins et al. 2016 |