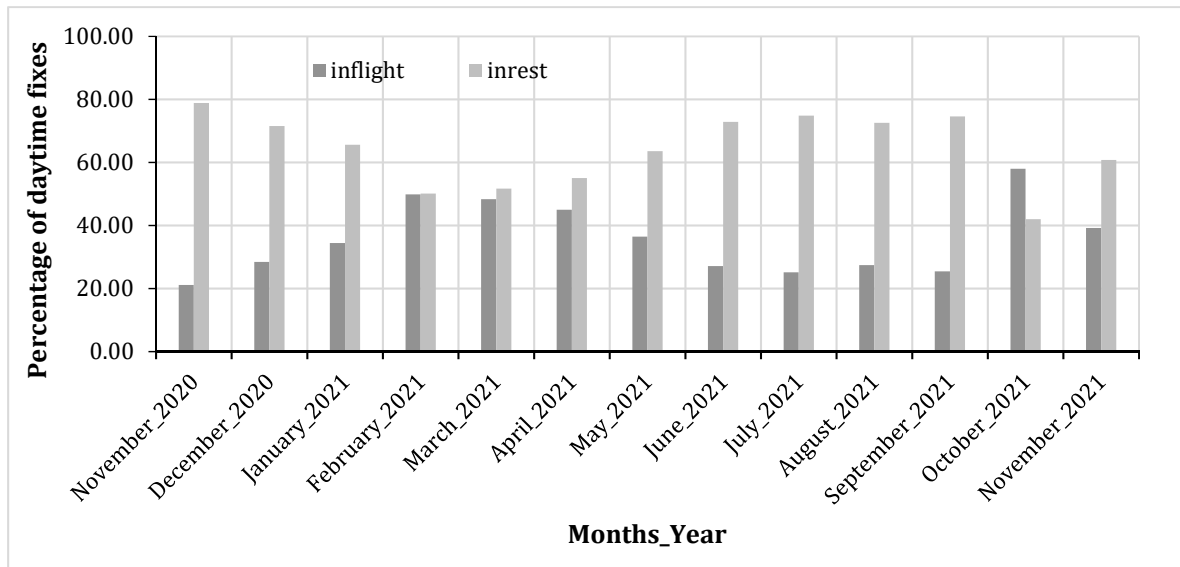
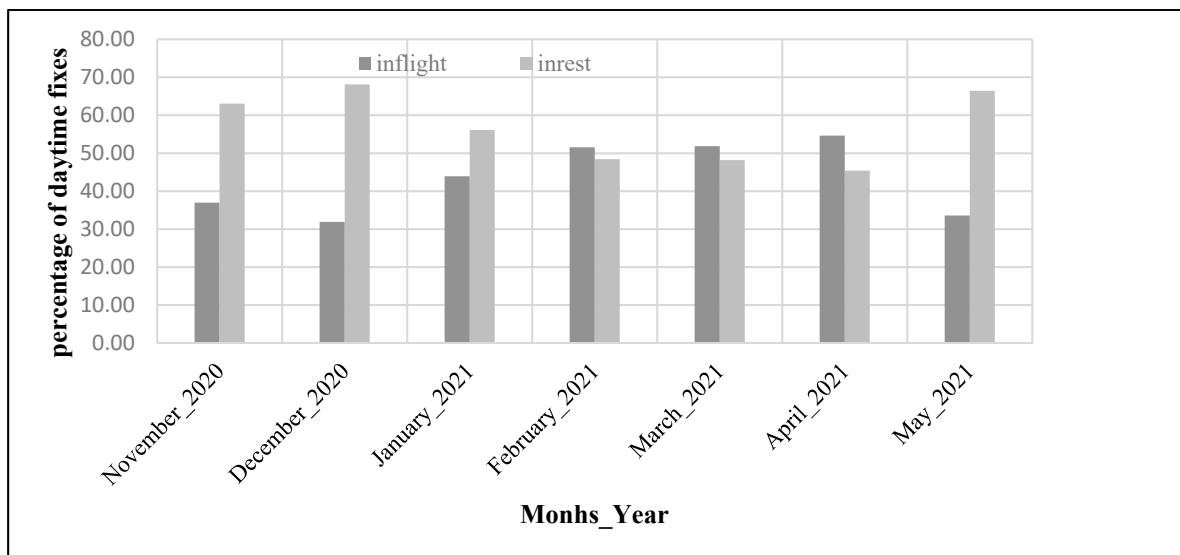


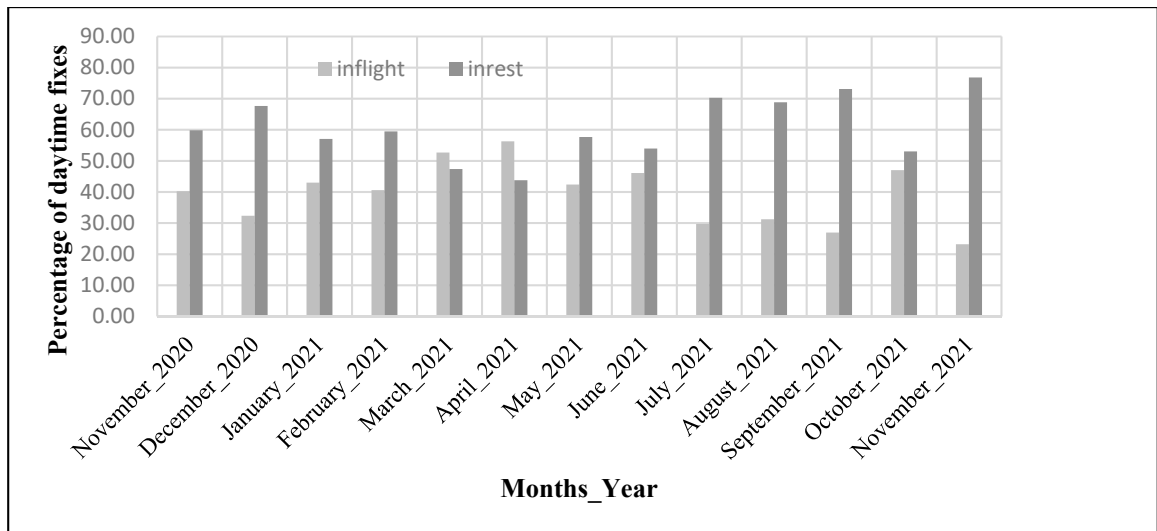
**Supplementary Material S4: Daily activity rates of satellite tagged vultures across months.**



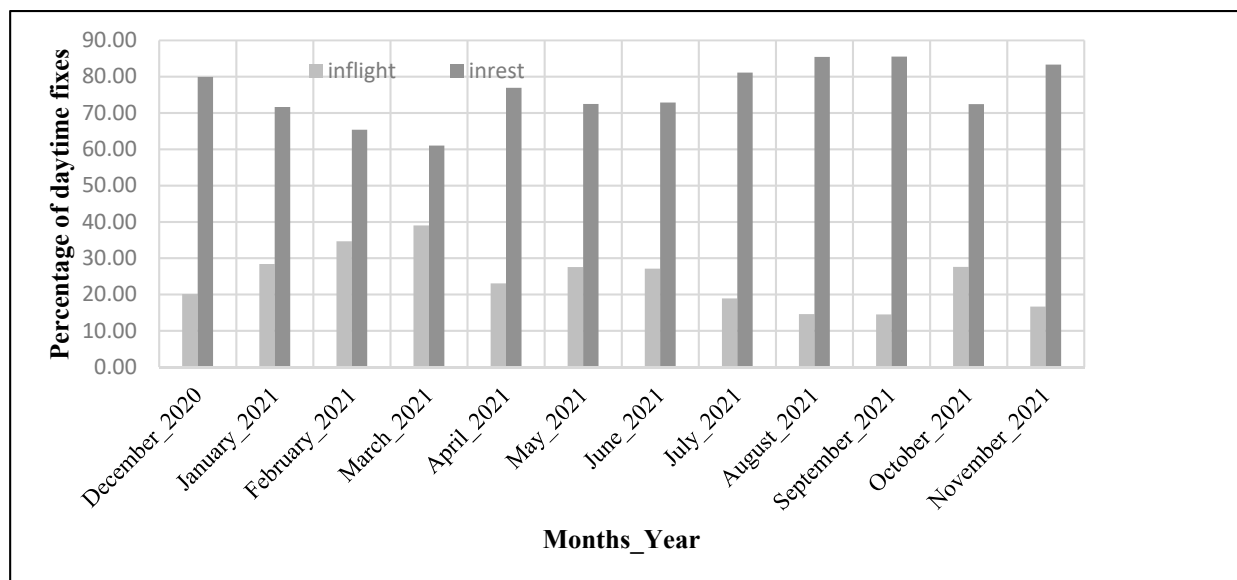
**Figure S16** Percentage of locations characterized as “in-flight” and “in-rest” by months for Indian Vulture-1 (IV1) calculated from 8,307GPS locations collected between November 1, 2020 – November 30, 2021.



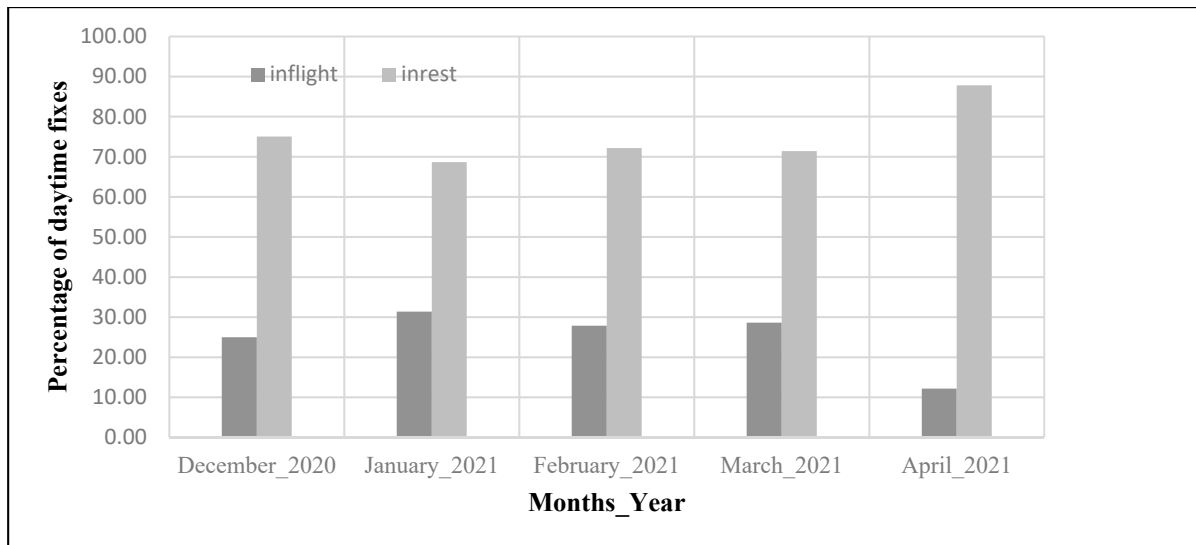
**Figure S17** Percentage of locations characterized as “in-flight” and “in-rest” by months for Indian Vulture-2 (IV2) calculated from 5,300 GPS locations collected between November 1, 2020 – May 31, 2021.



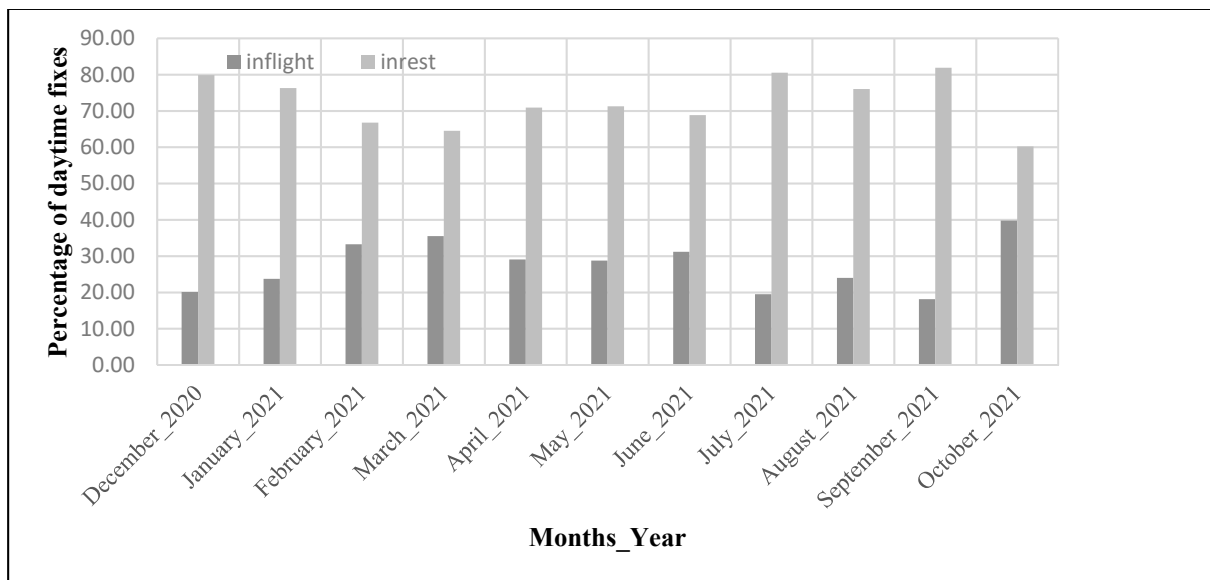
**Figure S18** Percentage of locations characterized as “in-flight” and “in-rest” by months for Indian Vulture-3 (IV3) calculated from 9,428 GPS locations collected between November 1, 2020 – November 30, 2021.



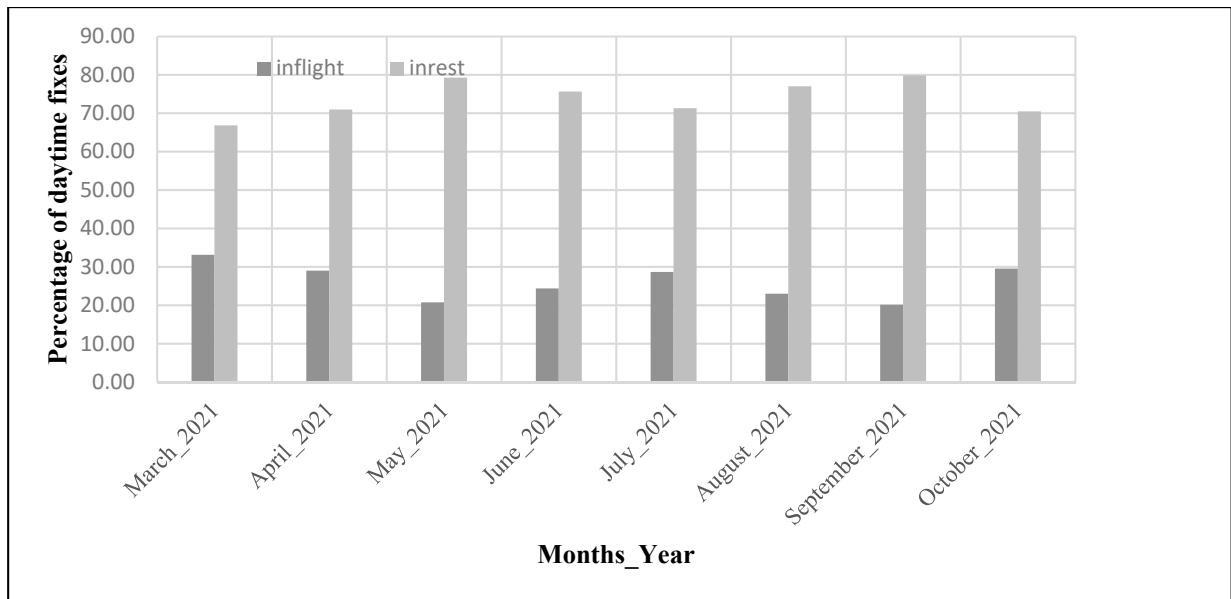
**Figure S19** Percentage of locations characterized as “in-flight” and “in-rest” by months for White-rumped Vulture-1 (WRV1) calculated from 7,590 GPS locations collected between December 1, 2020 – November 30, 2021



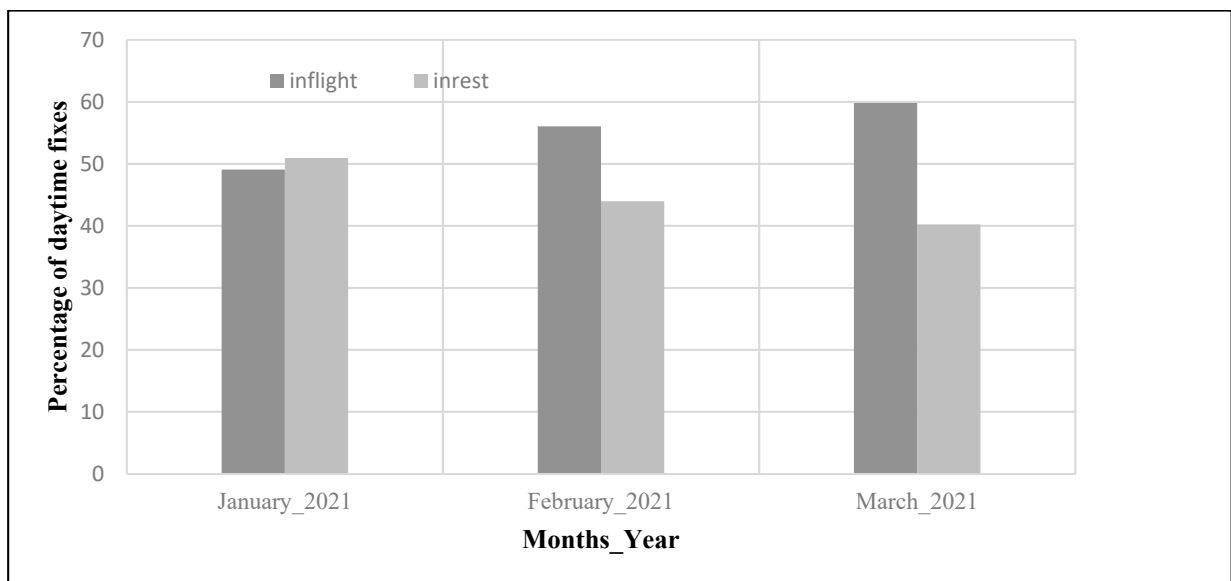
**Figure S20** Percentage of locations characterized as “in-flight” and “in-rest” by months for White-rumped Vulture-2 (WRV2) calculated from 4,532 GPS locations collected between December 1, 2020 – April 30, 2021



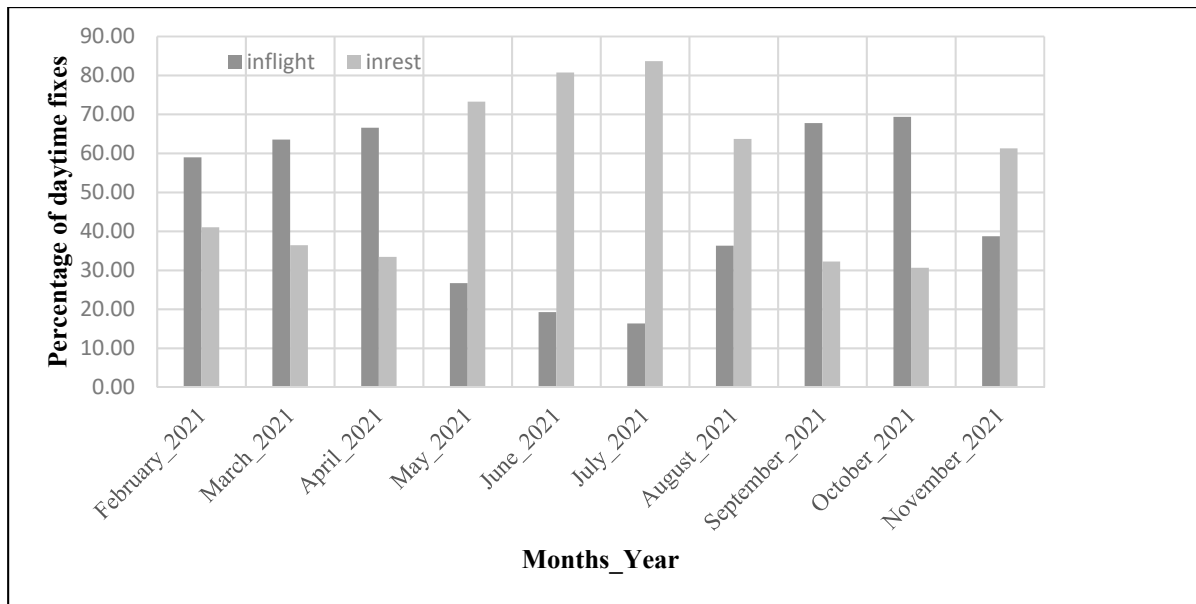
**Figure S21** Percentage of locations characterized as “in-flight” and “in-rest” by months for Egyptian Vulture calculated from 5122 GPS locations collected between March 1, 2021 – November 30, 2021



**Figure S22** Percentage of locations characterized as “in-flight” and “in-rest” by months for Red-headed Vulture calculated from 7,383 GPS locations collected between December 1, 2020 – April 30, 2021



**Figure S23** Percentage of locations characterized as “in-flight” and “in-rest” by months for Himalayan Griffon-1 (HG1) calculated from 2,213 GPS locations collected between January 1, 2020 –March 23, 2021



**Figure S24** Percentage of locations characterized as “in-flight” and “in-rest” by months for Himalayan Griffon-2 (HG2) calculated from 7,684 GPS locations collected between February 1, 2021 –November 30, 2021

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