


Ricardo Martínez Gamba

Corporation Ransack, Grupo de investigación Entomológico Kirby & Universidad Pedagógica Nacional, Colombia

Photos: Ricardo Martínez Gamba. Produced by Ricardo Martínez Gamba [rdomartinezg@gmail.com]. Acknowledgments: Professor Héctor López (AgroPark director), Professor Nicol Rodríguez (Research area), and Hernan Moren (Cultural manager).

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[1625] version 1 9/2023



1 *Dolichoderus bispinosus*  
FORMICIDAE: DOLICHODERINAE



2 *Dolichoderus lamellosus*  
FORMICIDAE: DOLICHODERINAE



3 *Dolichoderus lutosus*  
FORMICIDAE: DOLICHODERINAE



4 *Eciton hamatum*  
FORMICIDAE: DORYLINAE



5 *Ectatomma edentatum*  
FORMICIDAE: ECTATOMMINAE



6 *Camponotus bidens*  
FORMICIDAE: FORMICINAE



7 *Camponotus brevis*  
FORMICIDAE: FORMICINAE



8 *Camponotus leydigi*  
FORMICIDAE: FORMICINAE



9 *Camponotus linnaei*  
FORMICIDAE: FORMICINAE



10 *Camponotus planatus*  
FORMICIDAE: FORMICINAE



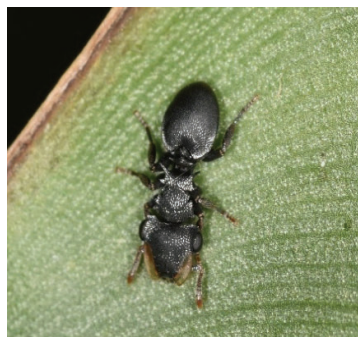
11 *Camponotus novogranadensis*  
FORMICIDAE: FORMICINAE



12 *Atta cephalotes*  
FORMICIDAE: MYRMICINAE



13 *Cephalotes complanatus*  
FORMICIDAE: MYRMICINAE



14 *Cephalotes minutus*  
FORMICIDAE: MYRMICINAE



15 *Crematogaster curvispinosa*  
FORMICIDAE: MYRMICINAE



16 *Monomorium floricola*  
FORMICIDAE: MYRMICINAE

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17 *Procryptocerus scabriusculus*  
FORMICIDAE: MYRMICINAE



18 *Odontomachus bauri*  
FORMICIDAE: PONERINAE



19 *Odontomachus erythrocephalus*  
FORMICIDAE: PONERINAE



20 *Platythyrea pilosula*  
FORMICIDAE: PONERINAE



21 *Pseudomyrmex boopis*  
FORMICIDAE:  
PSEUDOMYRMECINAE



22 *Pseudomyrmex cordiae*  
FORMICIDAE:  
PSEUDOMYRMECINAE



23 *Pseudomyrmex eduardi*  
FORMICIDAE:  
PSEUDOMYRMECINAE




24 *Pseudomyrmex simplex*  
FORMICIDAE:  
PSEUDOMYRMECINAE

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The Agropark Sabio Mutis of the corporation university minuto de Dios was founded in 2005 and in 2013 declared as a botanical garden, it is recognized by the Alexander Von Humboldt Institute and the national network of botanical gardens of Colombia, it is located in the municipalities of La Mesa and Tena in the department of Cundinamarca. Its 38 hectares are mostly tropical dry forest (BsT), crisscrossed by 16 ecological trails. The Agropark's mission is to conserve, study and disseminate studies on the flora and fauna of the province of Tequendama.



Agropark areas and trails