

[10.1071/BT23105](https://doi.org/10.1071/BT23105)

Australian Journal of Botany

Supplementary Material


















Exploring Myrtaceae diversity in the Caatinga: understanding the knowledge gaps for conservation

Paulo Sérgio Santos-Neves^{A,}, Marla Ibrahim Uehbe de Oliveira^B, and Ligia Silveira Funch^A*

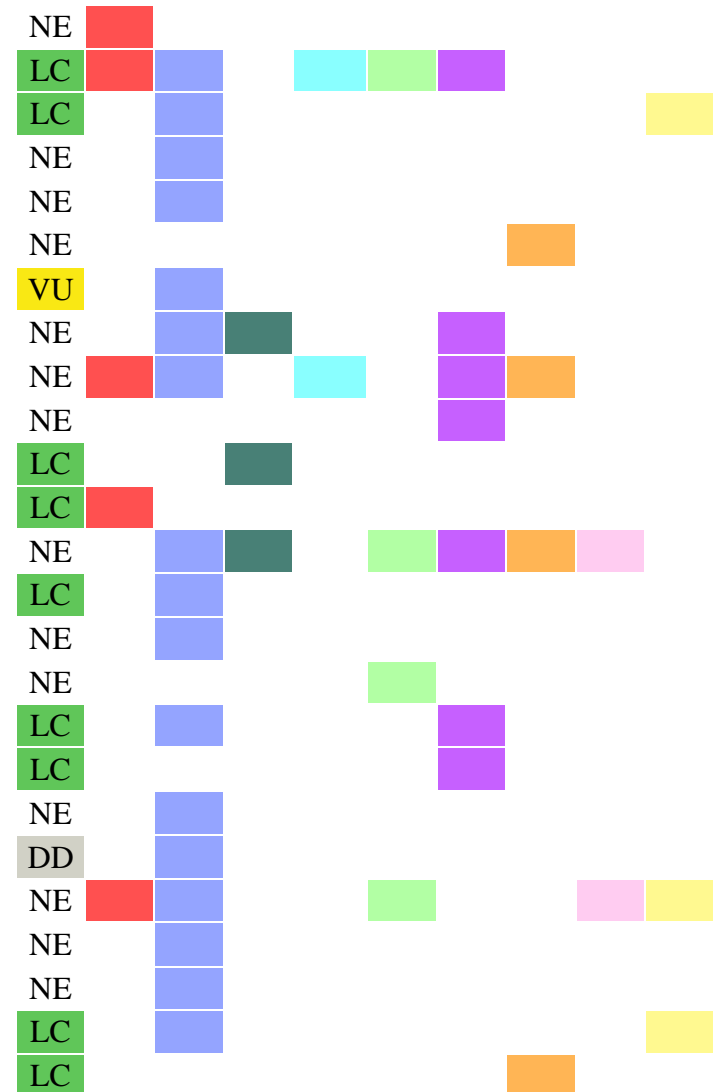
^A Departamento de Ciências Biológicas, Universidade Estadual de Feira de Santana, Avenida Transnordestina, Feira de Santana, BA 44036-900, Brazil.

^B Departamento de Biologia, Centro de Ciências Biológicas e da Saúde, Universidade Federal de Sergipe, São Cristóvão, SE 49107-230, Brazil.

*Correspondence to: Paulo Sérgio Santos-Neves Departamento de Ciências Biológicas, Universidade Estadual de Feira de Santana, Avenida Transnordestina, Feira de Santana, BA 44036-900, Brazil Email: paulosergio.ns@hotmail.com

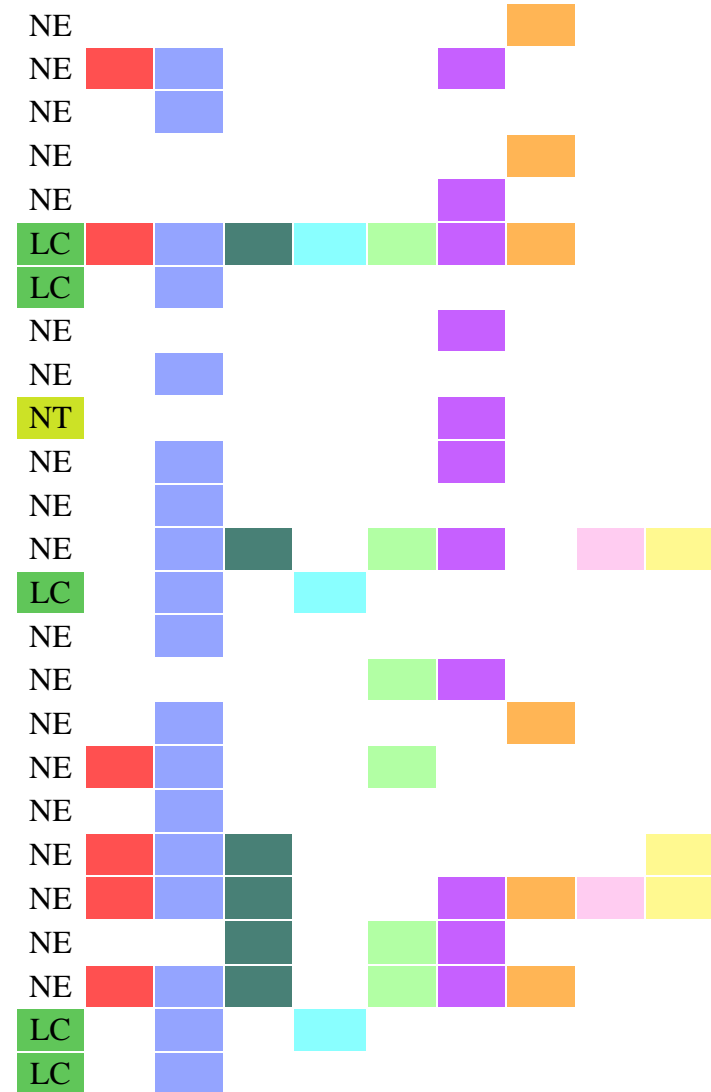
Eugenia caipora A.R.Lourenço & Costa-Lima
 *Eugenia candolleana* DC.
Eugenia cerasiflora Miq.
 *Eugenia coccinea* Coutinho & M.Ibrahim
Eugenia costatifructa Mazine
 *Eugenia cupulata* Amshoff
  *Eugenia dictyophleba* O.Berg
  *Eugenia duarteana* Cambess.
 *Eugenia dysenterica* (Mart.) DC.
Eugenia egensis DC.
 *Eugenia ellipsoidea* Kiaersk.
Eugenia excelsa O.Berg
 *Eugenia flavescens* DC.
Eugenia florida DC.
 *Eugenia funchiana* Coutinho & M.Ibrahim
Eugenia francavilleana O.Berg
Eugenia gracillima Kiaersk.
 *Eugenia hiemalis* Cambess.
 *Eugenia indistincta* Sobral & Stadnik
 *Eugenia laxa* DC.
Eugenia ligustrina (Sw.) Willd.
  *Eugenia magnisepala* Büniger & Mazine
 *Eugenia mansoi* O.Berg
Eugenia maritima DC.
Eugenia megaflorea Govaerts

Chagas-Mota 8494
 Ibrahim, M. 192
 Melo, E. 3561
 Carvalho, A.M.V. 1983
 Funch, R. 408
 Conceição, A.A. 3347
 Maciel, J.R. 1208
 Melo, E. 3171
 Faria, J.E.Q. 8324
 Santos, L. 28
 Proença, C.E.B. 4725
 Chagas-Mota 7433
 Amorim, A.M. 3832
 Harley, R.M. 50495
 Harley, R.M. 16431
 Agra, M.F. 4092
 Costa, G. 1774
 Cavalcante, D. 284
 Faria, J.E.Q. 2620
 HUEFS 42113
 Melo, A.V. 276
 Moraes, M.V. 600
 Almeida, V.S. 36
 Harley, R.M. 16202
 Mendes, M.R.A. 504



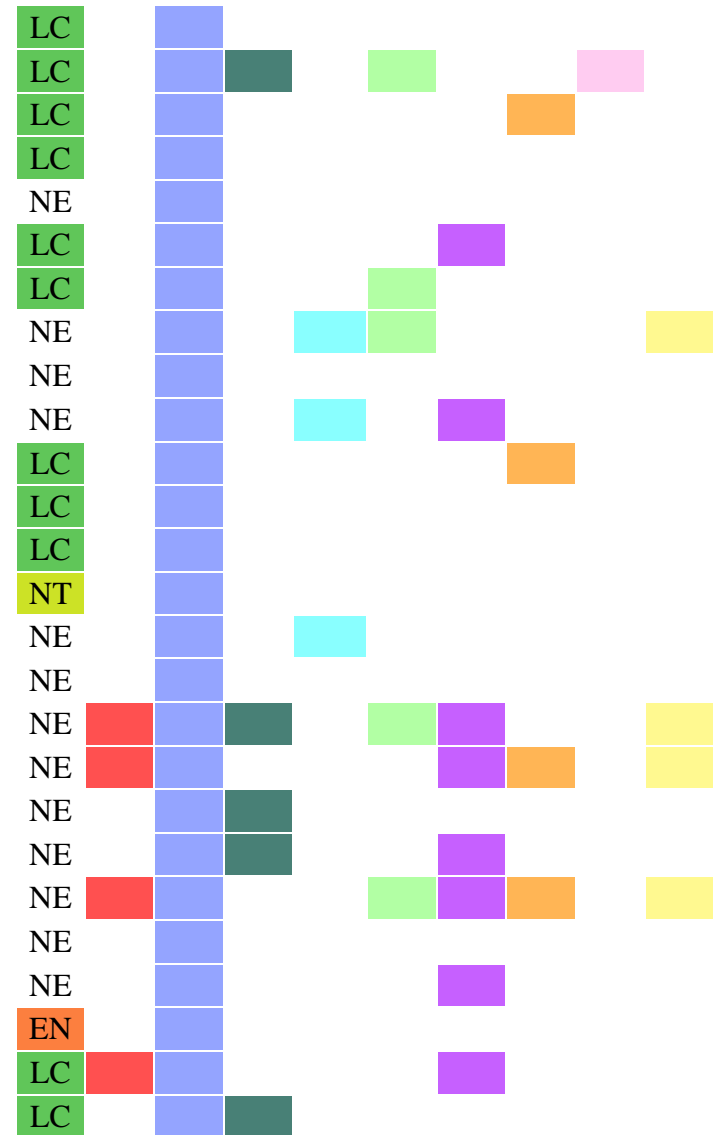
🛡️ *Myrcia crocea* (Vell.) Kiaersk.
Myrcia densa (DC.) Sobral
Myrcia fenzliana O.Berg
 🛡️ *Myrcia ferruginea* (Poir.) DC.
 🛡️ *Myrcia glomerata* (Cambess.) G.P.Burton & E.Lucas
 🛡️ *Myrcia guianensis* (Aubl.) DC.
Myrcia hebepetala DC.
Myrcia hirtiflora DC.
 🛡️ *Myrcia ilheosensis* Kiaersk.
Myrcia isaiana G.M.Barroso & Peixoto
 🛡️ *Myrcia laricina* (O.Berg) Burret ex Luetzelb.
Myrcia mischophylla Kiaersk.
 🛡️ *Myrcia multiflora* (Lam.) DC.
Myrcia multipunctata Mazine
 🛡️ *Myrcia mutabilis* (O.Berg) N.Silveira
Myrcia neolucida A.R.Lourenço & E.Lucas
 🛡️ *Myrcia piauhiensis* O.Berg
 🛡️ *Myrcia polyantha* DC.
Myrcia rufipes DC.
 🛡️ *Myrcia selloi* (Spreng.) N.Silveira
 🛡️ *Myrcia splendens* (Sw.) DC.
 🛡️ *Myrcia sylvatica* (G.Mey.) DC.
 🛡️ *Myrcia tomentosa* (Aubl.) DC.
Myrcia variabilis DC.
 🛡️ *Myrcia venulosa* DC.














Santos, R.M. 1485
 Costa, A. 465
 Siqueira-Filho, J.A. 3132
 Sousa, G. 570
 Oliveira, C.R.S. 158
 Costa, A. 356
 Lagatta, A.M. 4
 Cláudio, L. 1
 Neves, P.S. 135
 Oliveira, M. 5428
 Coradin, L. 6604
 Faria, J.E.Q. 4148
 Almeida, S.V. 63
 Hatschbach, G.G. 53346
 Cano, O. 900
 Agra, M.F. 2635
 Klug, G. 2611
 Almeida, S.V. 53
 Hatschbach, G.G. 63234
 Cardoso, D. 928
 Costa, A. 361
 Amorim, B.S. 1341
 Arbo, M.M. 5521
 Sant'Ana, S.C. 510
 Passos, L. 5034






🛡️ *Myrciaria cuspidata* O.Berg
 🛡️🌿 *Myrciaria floribunda* (H.West ex Willd.) O.Berg
Myrciaria guaqueia (Kiaersk.) Mattos & D.Legrand
Myrciaria pilosa Sobral & Couto
Myrciaria una Costa-Lima
Plinia peruviana (Poir.) Govaerts
Plinia rivularis (Cambess.) Rotman
 🛡️ *Psidium appendiculatum* Kiaersk.
 🌿🛡️ *Psidium brevipedunculatum* Tuler & Landrum
 🛡️ *Psidium brownianum* Mart. ex DC.
Psidium cattleianum Sabine
Psidium decussatum DC.
Psidium firmum O.Berg
Psidium ganevii Landrum & Funch
Psidium glaziovianum Kiaersk.
Psidium grandifolium Mart. ex DC.
 🛡️🌿 *Psidium guajava* L.
Psidium guineense Sw.
 🛡️ *Psidium laruotteanum* Cambess.
Psidium myrsinites DC.
 🛡️ *Psidium oligospermum* Mart. ex DC.
Psidium pulcherrimum Tuler & C.M.Costa
 🌿🛡️ *Psidium rhombeum* O.Berg
Psidium rotundidiscum Proença & Tuler
 🛡️ *Psidium salutare* (Kunth) O.Berg
Psidium sartorianum (O.Berg) Nied.

Carneiro-Torres, D.S. 634
 Almeida, V.S. 41
 França, F. 5725
 Faria, J.E.Q. 2629
 Melo, E. 6083
 Carvalho, D.N. 40
 Almeida, V.S. 20
 Almeida, E.D.S. 149
 Faria, J.E.Q. 9112
 Almeida, V.S. 34
 Ginzburg, S. 850
 Carvalho, A.M. 3914
 Cano, O. 910
 Santos, V.J. 561
 Mattos Silva 281
 Melo, E. 11677
 Silva, J.W.A. 362
 Ibrahim, M. 82
 Queiroz, L.P. 6431
 Oliveira, M. 2526
 Ibrahim, M. 186
 Costa, G. 20
 Costa, G. 1670
 Faria, J.E.Q. 9110
 Santos, R.M. 98
 Noblick, L.R. 2928



   <i>Psidium schenckianum</i> Kiaersk.	Almeida, V.S. 18	NE					
 <i>Psidium sobralianum</i> Landrum & Proença	Fontana, A.P. 9650	NE					
  <i>Syzygium cumini</i> (L.) Skeels	Souza, D.P. 413	NE					

CS: Conservation Status, AL: Alagoas, BA: Bahia, CE: Ceará, MG: Minas Gerais, PB: Paraíba, PE: Pernambuco, PI: PiauÍ, RN: Rio Grande do Norte, SE: Sergipe. DD: Data Deficient, NE: Not Evaluated, LC: Least Concern, NT: Near Threatened, VU: Vulnerable, EN: Endangered, CR: Critically Endangered. The colored cells indicate the occurrence of the species within the State. : indicate the species occurring in indigenous areas, : indicate the species occurring in conservation units, : indicate the species that only occurs within the caatinga vegetation.