

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}
¹The University of the West Indies, St Augustine, Trinidad and Tobago,
²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY_NC 4.0 Licensed works are free to use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



1 *Aiphanes horrida*
Gri Gri



2 *Aiphanes horrida*
Gri Gri



3 *Aiphanes horrida*
Gri Gri



4 *Aiphanes horrida*
Gri Gri



5 *Attalea butyracea*
Trash Palm



6 *Attalea butyracea*
Trash Palm



7 *Attalea butyracea*
Trash Palm



8 *Attalea butyracea*
Trash Palm



9 *Attalea maripa*
Cocorite Palm



10 *Attalea maripa*
Cocorite Palm



11 *Attalea maripa*
Cocorite Palm



12 *Attalea maripa*
Cocorite Palm

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY-NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



13 *Bactris campestris*
Savanna Bactris



14 *Bactris campestris*
Savanna Bactris



15 *Bactris campestris*
Savanna Bactris



16 *Bactris campestris*
Savanna Bactris



17 *Bactris major*
Roseau



18 *Bactris major*
Roseau



19 *Bactris major*
Roseau



20 *Bactris major*
Roseau



21 *Bactris setulosa*
Wild Gri-Gri



22 *Bactris setulosa*
Wild Gri-Gri



23 *Bactris setulosa*
Wild Gri-Gri



24 *Bactris setulosa*
Wild Gri-Gri

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY-NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



25 *Bactris simplicifrons*
Yuyu



26 *Bactris simplicifrons*
Yuyu



27 *Bactris simplicifrons*
Yuyu



28 *Bactris simplicifrons*
Yuyu



29 *Coccothrinax barbadensis*
Big Thatch



30 *Coccothrinax barbadensis*
Big Thatch



31 *Coccothrinax barbadensis*
Big Thatch



32 *Coccothrinax barbadensis*
Big Thatch



33 *Desmoncus orthacanthos*
Wait a While



34 *Desmoncus orthacanthos*
Wait a While



35 *Desmoncus orthacanthos*
Wait a While



36 *Desmoncus orthacanthos*
Wait a While

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY-NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



37 *Desmoncus polyacanthos*
Wait a While



38 *Desmoncus polyacanthos*
Wait a While



39 *Desmoncus polyacanthos*
Wait a While



40 *Desmoncus polyacanthos*
Wait a While



41 *Euterpe broadwayi*
Mountain Cabbage



42 *Euterpe broadwayi*
Mountain Cabbage



43 *Euterpe broadwayi*
Mountain Cabbage



44 *Euterpe broadwayi*
Mountain Cabbage



45 *Euterpe oleracea*
Manac



46 *Euterpe oleracea*
Manac



47 *Euterpe oleracea*
Manac



48 *Euterpe oleracea*
Manac

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY_NC 4.0 Licensed works are free to use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



49 *Euterpe precatoria*
Manac



50 *Euterpe precatoria*
Manac



51 *Euterpe precatoria*
Manac



52 *Euterpe precatoria*
Manac



53 *Geonoma pinnatifrons*
Anare



54 *Geonoma pinnatifrons*
Anare



55 *Geonoma pinnatifrons*
Anare



56 *Geonoma pinnatifrons*
Anare



57 *Manicaria saccifera*
Timite



58 *Manicaria saccifera*
Timite



59 *Manicaria saccifera*
Timite



60 *Manicaria saccifera*
Timite

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY_NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023



61 *Mauritia flexuosa*
Moriche Palm



62 *Mauritia flexuosa*
Moriche Palm



63 *Mauritia flexuosa*
Moriche Palm



64 *Mauritia flexuosa*
Moriche Palm



65 *Oenocarpus bataua*
Palma Real



66 *Oenocarpus bataua*
Palma Real



67 *Oenocarpus bataua*
Palma Real



68 *Oenocarpus bataua*
Palma Real



69 *Prestoea acuminata*
Mountain Cabbage



70 *Prestoea acuminata*
Mountain Cabbage



71 *Prestoea acuminata*
Mountain Cabbage



72 *Prestoea acuminata*
Mountain Cabbage

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY_NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

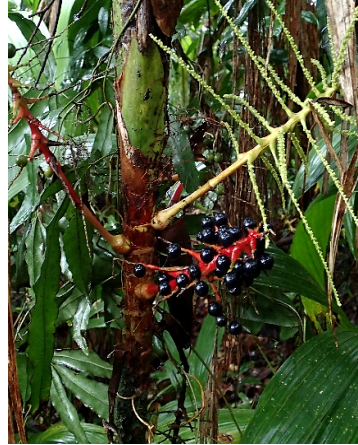
[fieldguides.fieldmuseum.org]

[1606] version

7/2023



73 *Prestoea pubigera*
Anare



74 *Prestoea pubigera*
Anare



75 *Prestoea pubigera*
Anare



76 *Prestoea pubigera*
Anare



77 *Roystonea oleracea*
Royal Palm



78 *Roystonea oleracea*
Royal Palm



79 *Roystonea oleracea*
Royal Palm



80 *Roystonea oleracea*
Royal Palm



81 *Sabal mauritiiiformis*
Carat Palm



82 *Sabal mauritiiiformis*
Carat Palm



83 *Sabal mauritiiiformis*
Carat Palm



85 *Sabal mauritiiiformis*
Carat Palm

Trinidad and Tobago, Caribbean, West Indies

Native Palms (ARECACEAE) of Trinidad and Tobago

Linton Lee Arneaud^{1,2}, Juan Francisco Morales³, Dan Jaggernauth^{2,3}

¹The University of the West Indies, St Augustine, Trinidad and Tobago,

²Trinidad and Tobago Field Naturalists' Club, ³National Herbarium of Trinidad and Tobago

Photos by J. F. Morales and L. L. Arneaud. Produced by Arneaud (lintonarneaud1@gmail.co) & Morales (drjfranciscomorales@gmail.com) with the assistance of Juliana Philipp, Field Museum. Acknowledgement: Michael Grayum (MO), The Trinidad & Tobago Field Naturalists' Club (TTFNC), Department of Life Sciences-UWI, and the National Herbarium of Trinidad and Tobago (NHT&T).



© Field Museum (2023) CC BY-NC 4.0 Licensed works are free to use/share/
remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org]

[1606] version

7/2023

Checklist

Image #	Scientific Name	Synonym
1-4	<i>Aiphanes horrida</i> (Jacq.) Burret	<i>Aiphanes aculeata</i> Willd.
5-8	<i>Attalea butyracea</i> (Mutis ex L. f.) Wess. Boer	<i>Attalea bassleriana</i> (Burret) Zona
9-12	<i>Attalea maripa</i> (Aubl.) Mart.	<i>Attalea regia</i> (Mart.) Wess. Boer
13-16	<i>Bactris campestris</i> Poepp. ex Mart.	<i>Bactris savannarum</i> Britton
17-20	<i>Bactris major</i> Jacq.	<i>Bactris albonotata</i> L.H. Bailey
21-24	<i>Bactris setulosa</i> H. Karst.	<i>Bactris circularis</i> L.H. Bailey
25-28	<i>Bactris simplicifrons</i> Mart.	<i>Yuyba trinitensis</i> L.H. Bailey
29-32	<i>Coccothrinax barbadensis</i> (Lodd. ex Mart.) Becc.	<i>Copernicia barbadensis</i> (Lodd. ex Mart.) H. Wendl.
33-36	<i>Desmoncus orthacanthos</i> Mart.	<i>Desmoncus tobagonis</i> L.H. Bailey
37-40	<i>Desmoncus polyacanthos</i> Mart.	<i>Desmoncus peraltus</i> L.H. Bailey
41-44	<i>Euterpe broadwayi</i> Becc. ex Broadway	<i>Euterpe broadwayana</i> Becc.
45-48	<i>Euterpe oleracea</i> Mart.	<i>Euterpe beardii</i> L.H. Bailey
49-52	<i>Euterpe precatória</i> Mart.	<i>Euterpe precatória</i> Mart. var. <i>precatória</i>
53-56	<i>Geonoma pinnatifrons</i> Willd.	<i>Geonoma interrupta</i> (Ruiz & Pav.)
57-60	<i>Manicaria saccifera</i> Gaertn.	<i>Manicaria plukenetii</i> Griseb. & H. Wendl.
61-64	<i>Mauritia flexuosa</i> L. f.	<i>Mauritia setigera</i> Griseb. & H. Wendl. ex Griseb.
65-68	<i>Oenocarpus bataua</i> Mart.	<i>Oenocarpus bataua</i> var. <i>oligocarpus</i> (Griseb. & H. Wendl.) A.J. Hend.
69-72	<i>Prestoea acuminata</i> (Willd.) H.E. Moore	<i>Prestoea acuminata</i> (Willd.) H.E. Moore var. <i>acuminata</i>
73-76	<i>Prestoea pubigera</i> (Griseb. & H. Wendl.) Hook. f.	<i>Euterpe pubigera</i> (Griseb. & H. Wendl.) Burret
77-80	<i>Roystonea oleracea</i> (Jacq.) O.F. Cook	<i>Roystonea oleracea</i> (Jacq.) O.F. Cook var. <i>oleracea</i>
81-84	<i>Sabal mauritiiiformis</i> (H. Karst.) Griseb. & H. Wendl.	<i>Sabal glaucescens</i> Lodd. ex H.E. Moore

Note: Doubtful native palms were not presented: include *Acrocomia aculeata*; *Astrocaryum aculeatum*; and *Aiphanes minima*.