

Poaceae



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Oreobambos buchwaldii K. Schum.  
Moribane forest, margin of Tava swamp; E 33.32025902, S 19.74601926;  
UTM36-WGS84 533554.306,7816592.119; 500 m



Poaceae



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



Oxytenanthera abyssinica (A. Rich.) Munro  
Mt Tsetsera, in woodland vegetation, along road going up, just next to gold mine; E 32.86898071, S 19.34576032; UTM36-WGS84 486238.956,7860909.002; alt 1000 m.



**Podocarpaceae**



*Podocarpus falcatus* (Thunb.) R. Br. ex Mirb.  
in botanical garden of Penhalonga, Quinta da Fronteira; E 32 44' 37" S 18 51' 09" alt 1100 m; possibly planted



*Podocarpus falcatus* (Thunb.) R. Br. ex Mirb.  
in botanical garden of Penhalonga, Quinta da Fronteira; E 32 44' 37" S 18 51' 09" alt 1100 m



*Podocarpus falcatus* (Thunb.) R. Br. ex Mirb.  
in botanical garden of Penhalonga, Quinta da Fronteira; E 32 44' 37" S 18 51' 09" alt 1100 m



*Podocarpus latifolius* (Thunb.) R. Br. ex Mirb.  
Mt Tsetsera, in mountain rainforest, along road going up, E 32.83865234, S 19.39176486; UTM36-WGS-84 ; alt 1800 m.



*Podocarpus latifolius* (Thunb.) R. Br. ex Mirb.  
Mt Tsetsera, mountain rainforest, along smaller trail making short cut on main road going up; E 32.83864883, S 19.39533443; UTM36-WGS84 483058.296,7855420.805; alt 1800 m



*Podocarpus latifolius* (Thunb.) R. Br. ex Mirb.  
Chimanimani mountains (Zimbabwe), gallery mountain rainforest close to (and north of) mountain hut; E 33.01864961, -19.78261579; UTM36-WGS84 501953.511,7812574.029; alt 1700 m



## Polygalaceae



*Polygala africana* Chodat  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84  
483266.182,7855005.032; alt 1950 m.



*Polygala gazensis* Baker f.  
Chimanimani mountains, Massase plateau, quartzite grassland and bolders; E  
33.10024303, S 19.73843438, alt 1900 m



*Polygala gazensis* Baker f.  
Chimanimani mountains, Massase plateau, quartzite grassland and bolders; E  
33.10024303, S 19.73843438, alt 1900 m



*Polygala ohlendorffiana* Eckl. & Zeyh.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84  
483266.182,7855005.032; alt 1950 m.



*Polygala virgata* Thunb.  
Mt Tsetsera, bracken vegetation along road going up, E 32.83964282, S  
19.39120212; UTM36-WGS84 483162.239,7855878.155; alt 1700 m



*Polygala virgata* Thunb.  
Mt Tsetsera, bracken vegetation along road going up, E 32.83964282, S  
19.39120212; UTM36-WGS84 483162.239,7855878.155; alt 1700 m

**Polygalaceae**



*Securidaca longipedunculata* Fresen.  
Sofala province, Cherigoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



*Securidaca longipedunculata* Fresen.  
Sofala province, Cherigoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



Proteaceae



*Faurea rubriflora* Marnier  
Chimanimani mountains, upper reaches of Nhamadzi basin, before getting to the plateau of the Muvumodzi headwaters; E 33.08, S 19.76, alt 1650 m

*Faurea rubriflora* Marnier  
Mt Tsetsera in mountain rainforest; E 32.83646870, S 19.39758695; UTM36-WGS84 482829.621,7855171.341; alt 1900 m.



*Faurea saligna* Harv.  
Chimanimani mountains, in grassland/woodland vegetation along Nhamadzi river, before getting to second time crossing the river; E 33.05629433, S19.74921646; UTM36-WGS84 505897.951,7816269.031; alt 1200 m

*Faurea saligna* Harv.  
Chimanimani mountains, in grassland/woodland vegetation along Nhamadzi river, before getting to second time crossing the river; E 33.05629433, S19.74921646; UTM36-WGS84 505897.951,7816269.031; alt 1200 m



*Leucospermum saxosum* S. Moore  
in wet grassland, near stream on quartzite sandy soils, in "Bakoramambo" area; E 33.09, S 19.83, alt 1500 m

*Leucospermum saxosum* S. Moore  
Chimanimani mountains, on rocky hill above Pheza forest, E 32.98729070, S 19.73541006, alt 1500 m.



**Proteaceae**



*Protea caffra* Meism. subsp. *gazensis* (Beard) Chisumpa & Brummitt  
Chimanimani mountains, in grassland above Chikukwa camp, along path going to Pheza forest; E 32.97668372, S19.72020099, alt 1100 m.



*Protea caffra* Meism. subsp. *gazensis* (Beard) Chisumpa & Brummitt  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



*Protea caffra* Meism. subsp. *gazensis* (Beard) Chisumpa & Brummitt  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



*Protea enervis* Wild  
Chimanimani mountains (Zimbabwe), grassland on sandy shallow soils over quartzite on path towards "skeleton pass"; E 33.02687603, S 19.77212983; UTM36-WGS84 502815.397,7813734.261; alt 1700 m



*Protea gaguedi* J.F. Gmel.  
on Mt Vumba, south of Manica town, between fields; E 32.87, S 18.97, alt 1000 m



*Protea* sp.  
Chimanimani mountain range, Muvumodzi headwaters, at Martin falls, E 33.11755881, S19.78162519, alt 1600 m



Ranunculaceae



Knowltonia transvaalensis Szyszyl.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



Knowltonia transvaalensis Szyszyl.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



Knowltonia transvaalensis Szyszyl.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



Knowltonia transvaalensis Szyszyl.  
Mt Tandara, in just burned grassland along track going to the plateau; E32.84808510, S 19.60613631; UTM36-WGS84 484069.743,7832095.602; alt 1750 m



Ranunculus multifidus Forrk.  
Mt Tsetsera, around de Carvalhos mansion, UTM36-WGS84 480426, 7855008, alt 2000 m



Ranunculus multifidus Forrk.  
Mt Tsetsera, around de Carvalhos mansion, UTM36-WGS84 480426, 7855008, alt 2000 m



## Rhamnaceae



*Ziziphus abyssinica* Hochst. ex A. Rich.  
Sofala province, Cheringoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



*Ziziphus abyssinica* Hochst. ex A. Rich.  
Sofala province, Cheringoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



*Gouania longispicata* Engl.  
Moribane forest, along road at Ponta de Deus, E 33.33829067, S 19.72275620;  
UTM36-WGS84535448.674,7819162.699; alt 600 m



*Gouania longispicata* Engl.  
Moribane forest, along road at Ponta de Deus, E 33.33829067, S 19.72275620;  
UTM36-WGS84535448.674,7819162.699; alt 600 m



*Helinus mystacinus* (Aiton) E. Mey. ex Steud.  
Chimanimani conservation area, Zomba plain, fallow field along trail going from the  
Serração to Chief Zomba; E 33.27919201, S 19.89268119; UTM36-WGS84  
529224.774,7800370.293; alt 150 m



*Helinus mystacinus* (Aiton) E. Mey. ex Steud.  
Chimanimani conservation area, Zomba plain, along trail going from the Serração to  
Chief Zomba; E 33.27919201, S 19.89268119; UTM36-WGS84  
529224.774,7800370.293; alt 150 m



Rosaceae



*Rubus* sp1.  
Mt Tsetsera, in mountain rainforest, along road going up, E 32.83865512, S 19.38894677; UTM36-WGS-84 483058.296,7856127.618; alt 1700 m.



*Rubus* sp1.  
Mt Tsetsera, in mountain rainforest, along road going up, E 32.83865512, S 19.38894677; UTM36-WGS-84 483058.296,7856127.618; alt 1700 m.



*Alchemilla kiwuensis* Engl.  
Mt Tsetsera, along road near de Carvalhos mansion, E 32.81389603, S 19.39906822; UTM36-WGS-84 480459.718,7855005.032; alt 2000 m.



*Rubus* sp2.  
Mt Tsetsera, in mountain rainforest, along road going up, E 32.83865234, S 19.39176486; UTM36-WGS-84 ; alt 1800 m.