

## Hypoxidaceae



Hypoxis sp01.  
Chimanimani mountains, in grassland above Chikukwa camp, along path going to Pheza forest; E 32.97668372, S19.72020099, alt 1100 m.



Hypoxis sp02.  
Chimanimani mountains, on rocky hill above Pheza forest, E 32.98729070, S 19.73541006, alt 1500 m.



Hypoxis sp03  
Mt Tsetsera, in freshly burned grassland going up the mountain; E 32.84024355, S 19.38425136; UTM36-WGS84 483224.605,7856647.334; alt 1550 m



Hypoxis sp04.  
in fallow fields around ISPM; E 33.40, S 19.04, alt 700 m



Hypoxis sp04.  
in fallow fields around ISPM; E 33.40, S 19.04, alt 700 m

Iridaceae



*Aristea abyssinica* Pax  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



*Aristea abyssinica* Pax  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84 483266.182,7855005.032; alt 1950 m.



*Aristea ecklonii* Baker  
Mt Tsetsera, grasslands towards the top of the plateau, E 32.79926601, S 19.38158055; UTM36-WGS84 478921.359,7856938.374; alt 2200 m



*Aristea ecklonii* Baker  
Mt Tsetsera, grasslands towards the top of the plateau, E 32.79926601, S 19.38158055; UTM36-WGS84 478921.359,7856938.374; alt 2200 m



*Dietes iridioides* (L.) Sweet ex Klatt  
Mt Tsetsera; margin of mountain rainforest and grassland; E 32.83726011, S 19.39815128; UTM36-WGS84 482912.776,7855108.975; alt 1900 m.



*Dietes iridioides* (L.) Sweet ex Klatt  
Buffer zone of Chimanimani national reserve, Mahate, path going up to waterfall; E 33.17773870, S 19.68129411, alt 600 m.

Iridaceae



*Gladiolus crassifolius* Baker  
Chimanimani mountains, after first steep climb, in grassland, which had been burned;  
E 33.05, S 19.75, alt 1100 m



*Gladiolus crassifolius* Baker (robust form)  
Mt Shanganhi, grassland on mountain crest, along Zomba trail; E 33.19256433, S  
19.82596122; UTM36-WGS84 520165.311,7807766.143; alt 1350 m



*Gladiolus crassifolius* Baker (robust form)  
Mt Shanganhi, grassland on mountain crest, along Zomba trail; E 33.19256433, S  
19.82596122; UTM36-WGS84 520165.311,7807766.143; alt 1350 m

Lamiaceae



?  
Mt Tsetsera, grasslands towards the top of the plateau, E 32.79926601, S 19.38158055; UTM36-WGS84 478921.359,7856938.374; alt 2200 m



?  
Mt Tsetsera, around de Carvalhos mansion, UTM36-WGS84 480426, 7855008, alt 2000 m (introduced garden species)



*Clerodendrum ternatum* Schinz  
Chimanimani conservation area, miombo woodland vegetation in woodland close to the Mussapa pequeno river at the "portão"; E 33.08467816, S 19.58420245; UTM36-WGS84 508880.806,7834527.580; alt 600 m.



*Clerodendrum ternatum* Schinz  
Chimanimani conservation area, miombo woodland vegetation in woodland close to the Mussapa pequeno river at the "portão"; E 33.08467816, S 19.58420245; UTM36-WGS84 508880.806,7834527.580; alt 600 m.



*Leucas milanjiana* Gürke  
Chimanimani conservation area, miombo woodland vegetation in woodland close to the Mussapa pequeno river at the "portão"; E 33.08467816, S 19.58420245; UTM36-WGS84 508880.806,7834527.580; alt 600 m.



*Leucas milanjiana* Gürke  
Chimanimani conservation area, miombo woodland vegetation in woodland close to the Mussapa pequeno river at the "portão"; E 33.08467816, S 19.58420245; UTM36-WGS84 508880.806,7834527.580; alt 600 m.

Lamiaceae



*Ocimum fimbriatum* Briq.  
Zomba plateau, Malawi, E 35°19'17.62", S 15°20'44.99"; alt 1700 m



*Ocimum obovatum* Benth.  
Chimanimani conservation area, miombo woodland vegetation in woodland close to the Mussapa pequeno river at the "portão"; E 33.08467816, S 19.58420245; UTM36-WGS84 508880.806,7834527.580; alt 600 m.



*Plectranthus caudatus* S. Moore



*Plectranthus caudatus* S. Moore



*Plectranthus chimanimaniensis* S. Moore  
Chimanimani mountain range, Muvumodzi headwaters, in quartzite grassland, E 33.09636353, S 19.76419989, alt 1700 m



*Plectranthus chimanimaniensis* S. Moore  
Chimanimani mountain range, Muvumodzi headwaters, in quartzite grassland, E 33.09636353, S 19.76419989, alt 1700 m

**Lamiaceae**



*Pycnostachys urticifolia* Hook.  
on track going up Mt Garuso, fallow fields/deforested area; E 33.16, S 18.97, alt 900 m



*Rothea myricoides* (Hochst.) Steane & Mabb.  
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



*Rothea myricoides* (Hochst.) Steane & Mabb.  
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



*Syncolostemon flabellifolia* (S. Moore) A.J. Paton  
Chimanimani mountains, Nhamadimo - Massase plateau, quartzite grassland and bolders; E 33.09455838, S 19.72711295, alt 1750 m



*Syncolostemon flabellifolia* (S. Moore) A.J. Paton  
Chimanimani mountain range, north of Muvumodzi canyon, in quartzite grassland, shrubby vegetation, E 33.11005234,-19.77320281, alt 1700 m



*Syncolostemon flabellifolia* (S. Moore) A.J. Paton  
Chimanimani mountain range, north of Muvumodzi canyon, in quartzite grassland, shrubby vegetation, E 33.11005234,-19.77320281, alt 1700 m

# Lamiaceae



*Tetradenia riparia* (Hochst.) Codd  
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



*Tetradenia riparia* (Hochst.) Codd  
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



*Tetradenia riparia* (Hochst.) Codd  
Buffer zone of Chimanimani reserve, in and around Mahate camp; E 33.19065242,-19.67441750, alt 500 m.



*Vitex buchananii* Baker ex Gürke  
Moribane forest, Mpunga camp; E 33.35608683, S 19.74357478; UTM36-WGS84 537308.675,7816855.135; alt 500 m



*Vitex doniana* Sweet  
North of Serra Mocuta, along road going from Sussundenga to Tsetsera; E 33.15917825, S 19.38030654; UTM36-WGS84 516715.083,7857083.895; alt 800 m



*Vitex doniana* Sweet  
North of Serra Mocuta, along road going from Sussundenga to Tsetsera; E 33.15917825, S 19.38030654; UTM36-WGS84 516715.083,7857083.895; alt 800 m

## Lamiaceae



*Vitex payos* (Lour.) Merr.  
Sofala province, Cherigoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



*Vitex payos* (Lour.) Merr.  
Sofala province, Cherigoma plateau, along marked trail in Catapú; S 18°01', E 35°18';  
alt 90 m



## Lobeliaceae



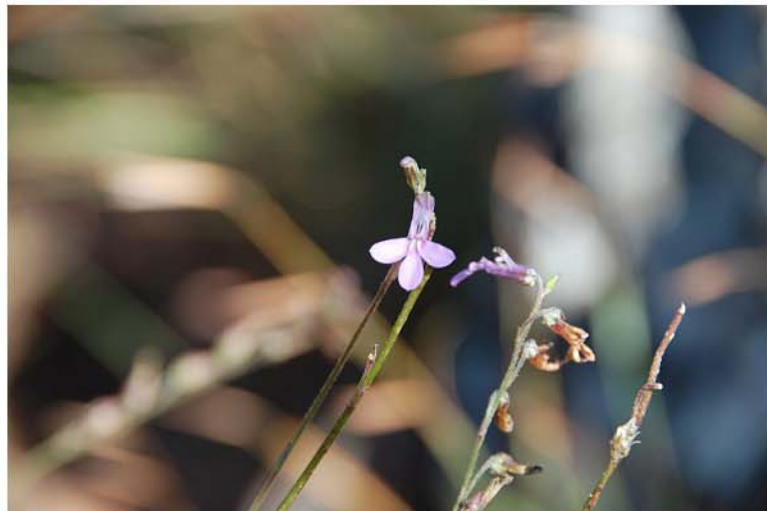
*Lobelia erinus* L.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84  
483266.182,7855005.032; alt 1950 m.



*Lobelia erinus* L.  
Mt Tsetsera, grassland, E 32.84062505, S 19.39909362; UTM36-WGS84  
483266.182,7855005.032; alt 1950 m.



*Lobelia goetzei* Diels (?)  
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



*Lobelia goetzei* Diels (?)  
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

## Loranthaceae



? *Agelanthus* sp.  
on Mt Vumba, south of Manica town, between fields; E 32.87, S 18.97, alt 1000 m

**Lycopodiaceae**



*Lycopodiella sarcocaulon* (A.Braun & Welw. ex Kuhn) Pic. Serm.  
Chimanimani mountain range, Muvumodzi headwaters, in quartzite grassland, E 33.09636353, S 19.76419989, alt 1700 m



*Lycopodiella sarcocaulon* (A.Braun & Welw. ex Kuhn) Pic. Serm.  
Chimanimani mountain range, Muvumodzi headwaters, in quartzite grassland, E 33.09636353, S 19.76419989, alt 1700 m



*Huperzia gnidioides* (L.f.) Trevis.  
Chimanimani mountains, trail going up Mt Nhamedimo from Nhabawa, rocky fçces qnd boulders on along trail upper reaches of mountain, E 333.08475187, S 19 72461704 UTM36.WGS84 508880 806 7818980 785 alt 1600 m



*Huperzia gnidioides* (L.f.) Trevis.  
Chimanimani mountains, trail going up Mt Nhamedimo from Nhabawa, rocky fçces qnd boulders on along trail upper reaches of mountain, E 333.08475187, S 19 72461704 UTM36.WGS84 508880 806 7818980 785 alt 1600 m

**Lygodiaceae**



*Lygodium kerstenii* Kuhn  
Moribane forest, Mpunga camp; E 33.35608683, S 19.74357478; UTM36-WGS84 537308.675,7816855.135; alt 500 m



*Lygodium kerstenii* Kuhn  
Moribane forest, Mpunga camp; E 33.35608683, S 19.74357478; UTM36-WGS84 537308.675,7816855.135; alt 500 m