Supplementary table 1

Fruit sampling sites with their geographic coordinates (in decimal degrees), national parks are indicated with asterix.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Codes** | **Provinces** | **Regions** | **Districts** | **Communes** | **Sites** | **Lat.** | **Lon.** | **Alt (m asl)** |
| A01 | A | DIANA | Ambilobe | Ambilobe | Antanambao | -13.20 | 49.05 | 35 |
| A02 | A | DIANA | Ambilobe | Ambilobe | Ambilobe | -13.19 | 49.05 | 34 |
| A03 | A | DIANA | Ambilobe | Ambilobe | Matsaborikilandy | -13.18 | 49.03 | 29 |
| A04 | A | DIANA | Ambilobe | Mantaly | Beriziky | -13.17 | 48.96 | 26 |
| A05 | A | DIANA | Diego II | Anivorano N. | Anivorano | -12.77 | 49.24 | 366 |
| A06 | A | DIANA | Diego II | Antsalaka | Antsalaka | -12.63 | 49.25 | 600 |
| A07 | A | DIANA | Diego II | Joffreville | Sakaramy | -12.42 | 49.28 | 336 |
| A08 | A | DIANA | Diego II | Ramena | Ramena | -12.30 | 49.37 | 37 |
| B01 | B | Boeny | Marovoay | Marosakoa | Ankarafantsika \* | -16.31 | 46.81 | 75 |
| B02 | B | Boeny | Marovoay | Marosakoa | Ampombolava | -16.28 | 46.81 | 67 |
| B03 | B | Boeny | Marovoay | Marosakoa | Ankelikabefotoana | -16.23 | 46.76 | 50 |
| B04 | B | Boeny | Marovoay | Ankazomborona | Ankazomborona | -16.11 | 46.75 | 9 |
| B05 | B | Boeny | Marovoay | Marovoay | Ambovomavo | -16.11 | 46.65 | 20 |
| B06 | B | Boeny | Marovoay | Antanambao | Antanambao | -16.01 | 46.70 | 10 |
| B07 | B | Boeny | Marovoay | Antanambao | Ambovomandramanesy | -15.90 | 46.64 | 101 |
| B08 | B | Boeny | Mahajanga II | Ambalakida | Besely | -15.82 | 46.50 | 118 |
| B09 | B | Boeny | Mahajanga II | Ambalakida | Morarano | -15.75 | 46.49 | 36 |
| B10 | B | Boeny | Mahajanga II | Betsako | Bekinina | -15.64 | 46.50 | 10 |
| B11 | B | Boeny | Mahajanga II | Belobaka | Ankorefo | -15.73 | 46.46 | 37 |
| B12 | B | Boeny | Mahajanga II | Belobaka | Marovato | -15.71 | 46.40 | 11 |
| B13 | B | Boeny | Mahajanga II | Belobaka | Belobaka | -15.71 | 46.39 | 9 |
| B14 | B | Boeny | Mahajanga II | Belobaka | Mangatsa | -15.64 | 46.40 | 20 |
| B15 | B | Boeny | Mahajanga II | Belobaka | Ampitolova | -15.65 | 46.38 | 23 |
| B16 | B | Boeny | Mahajanga I | Mahajanga | Amborovy S. C. | -15.67 | 46.34 | 17 |
| B17 | B | Boeny | Mahajanga I | Mahajanga | Amborovy A. | -15.66 | 46.34 | 14 |
| B18 | B | Boeny | Mahajanga I | Mahajanga | Antanimalandy | -15.72 | 46.37 | 16 |
| B19 | B | Boeny | Mahajanga I | Mahajanga | Antanimalandy | -15.71 | 46.37 | 35 |
| B20 | B | Boeny | Mahajanga I | Mahajanga | Antanimasaja | -15.72 | 46.34 | 19 |
| B21 | B | Boeny | Mahajanga I | Mahajanga | Andovizo A. | -15.69 | 46.34 | 11 |
| B22 | B | Boeny | Mahajanga I | Mahajanga | Labatoara | -15.72 | 46.33 | 14 |
| B23 | B | Boeny | Mahajanga I | Mahajanga | Solima | -15.71 | 46.31 | 21 |
| B24 | B | Boeny | Mahajanga I | Mahajanga | Baobababe | -15.72 | 46.30 | 10 |
| B25 | B | Sofia | Analalava | Befotaka N. | Maevarano | -14.55 | 48.11 | 74 |
| C01 | C | Analamanga | Anjozorobe | Anjozorobe | Ankadilalana | -18.40 | 47.88 | 1272 |
| C02 | C | Analamanga | Anjozorobe | Anjozorobe | Antetezana | -18.41 | 47.88 | 1243 |
| C03 | C | Analamanga | Manjakandriana | Ambatomena | Andriampamaky | -18.74 | 47.77 | 1425 |
| C04 | C | Analamanga | Manjakandriana | Ambatomena | Ambohibao S. | -18.75 | 47.75 | 1435 |
| C05 | C | Analamanga | Manjakandriana | Ampaneva | Unknown | -18.75 | 47.67 | 1415 |
| C06 | C | Analamanga | Manjakandriana | Manjakandriana | Miakadaza | -18.92 | 47.81 | 1385 |
| C07 | C | Analamanga | Manjakandriana | Manjakandriana | Amboarakely | -18.91 | 47.81 | 1385 |
| C08 | C | Analamanga | Manjakandriana | Manjakandriana | Ambohimahandry | -18.90 | 47.80 | 1313 |
| C09 | C | Analamanga | Manjakandriana | Anjepy | Ambodivona | -18.86 | 47.73 | 1489 |
| C10 | C | Analamanga | Manjakandriana | Anjepy | Miarina | -18.86 | 47.74 | 1472 |
| C11 | C | Analamanga | Manjakandriana | Anjepy | Ampetapeta | -18.87 | 47.73 | 1481 |
| C12 | C | Analamanga | Manjakandriana | Anjepy | Andrefana A. | -18.88 | 47.73 | 1483 |
| C13 | C | Analamanga | Manjakandriana | Carion | Carion | -18.89 | 47.70 | 1394 |
| C14 | C | Analamanga | Antananarivo Av. | Anjeva | Anjeva G. | -18.94 | 47.66 | 1274 |
| C15 | C | Analamanga | Antananarivo Av. | Anjeva | Anjeva T. | -18.94 | 47.66 | 1277 |
| C16 | C | Analamanga | Antananarivo Av. | Anjeva | Ankadiefajoro | -18.93 | 47.66 | 1287 |
| C17 | C | Analamanga | Antananarivo Av. | Anjeva | Ambatomirahavavy | -18.92 | 47.65 | 1313 |
| C18 | C | Analamanga | Antananarivo Av. | Ambohimalaza | Ambohimalaza | -18.89 | 47.64 | 1330 |
| C19 | C | Analamanga | Antananarivo Av. | Akadinandriana | Andranovelona | -19.02 | 47.70 | 1352 |
| C20 | C | Analamanga | Antananarivo Av. | Ambohimanambola | Ambohimanarina | -18.95 | 47.60 | 1255 |
| C21 | C | Analamanga | Antananarivo R. | Antananarivo IV | Ambohijanahary | -18.92 | 47.53 | 1313 |
| C22 | C | Analamanga | Antananarivo R. | Antananarivo II | Ankatso | -18.91 | 47.55 | 1335 |
| C23 | C | Analamanga | Antananarivo R. | Antananarivo V | Ambatobe | -18.88 | 47.56 | 1313 |
| C24 | C | Analamanga | Antananarivo R. | Antananarivo V | Analamahitsy C. | -18.87 | 47.55 | 1271 |
| C25 | C | Analamanga | Ambohidratrimo | Anosiala | Andranomorongo | -18.78 | 47.43 | 1269 |
| C26 | C | Analamanga | Ambohidratrimo | Anosiala | Ivanjo | -18.79 | 47.42 | 1276 |
| C27 | C | Analamanga | Ambohidratrimo | Ambohitrimanjaka | Ambohitrimanjaka | -18.86 | 47.44 | 1258 |
| C28 | C | Analamanga | Antananarivo At. | Ambohijafy | Madiomanana | -18.92 | 47.43 | 1252 |
| C29 | C | Analamanga | Antananarivo At. | Fenoarivo | Fenoarivo | -18.94 | 47.44 | 1248 |
| C30 | C | Itasy | Arivonimamo | Arivonimamo | Arivonimamo | -19.03 | 47.21 | 1421 |
| C31 | C | Itasy | Miarinarivo | Soamahamanina | Soamahamanina | -19.00 | 47.04 | 1428 |
| C32 | C | Itasy | Miarinarivo | Miarinarivo | Miarinarivo | -18.95 | 46.91 | 1297 |
| C33 | C | Itasy | Miarinarivo | Miarinarivo | Antanambao A. | -18.96 | 46.91 | 1322 |
| C34 | C | Itasy | Miarinarivo | Analavory | Makonga | -18.96 | 46.80 | 1181 |
| C35 | C | Itasy | Miarinarivo | Analavory | Beteheza | -18.93 | 46.65 | 1581 |
| C36 | C | Itasy | Miarinarivo | Analavory | Ankazomasina | -18.95 | 46.67 | 1060 |
| C37 | C | Itasy | Miarinarivo | Analavory | Afiravahy | -18.97 | 46.72 | 1165 |
| C38 | C | Itasy | Miarinarivo | Analavory | Ankonabe | -18.99 | 46.67 | 1121 |
| C39 | C | Itasy | Soavinandriana | Analavory | Maromena | -19.01 | 46.72 | 1247 |
| C40 | C | Itasy | Soavinandriana | Ampefy | Ampefy | -19.04 | 46.73 | 1218 |
| C41 | C | Itasy | Soavinandriana | Ampefy | Moratsiazo | -19.09 | 46.74 | 1263 |
| C42 | C | Itasy | Soavinandriana | Ampary | Ampary | -19.09 | 46.71 | 1350 |
| C43 | C | Itasy | Soavinandriana | Soavinandriana | Ambatolava | -19.14 | 46.73 | 1410 |
| C44 | C | Bongolava | Tsiroanomandidy | Maritampona | Ambararatabe | -18.98 | 46.18 | 796 |
| C45 | C | Vakinankaratra | Ambatolampy | Andriambilany | Manjakatompo | -19.30 | 47.45 | 1490 |
| C46 | C | Vakinankaratra | Ambatolampy | Andriambilany | Imerimandroso | -19.30 | 47.45 | 1467 |
| C47 | C | Vakinankaratra | Ambatolampy | Andriambilany | Ankadilalana | -19.31 | 47.46 | 1467 |
| C48 | C | Vakinankaratra | Ambatolampy | Manjakatompo | Andalantafika | -19.35 | 47.42 | 1573 |
| C49 | C | Vakinankaratra | Ambatolampy | Manjakatompo | Bemasoandro | -19.35 | 47.41 | 1581 |
| C50 | C | Vakinankaratra | Ambatolampy | Ambatolampy | Miadana | -19.37 | 47.44 | 1556 |
| C51 | C | Vakinankaratra | Ambatolampy | Ambatolampy | Ambatolampy | -19.37 | 47.44 | 1572 |
| C52 | C | Vakinankaratra | Ambatolampy | Ambatolampy | Ambavantonelina | -19.38 | 47.44 | 1569 |
| C53 | C | Vakinankaratra | Antsirabe II | Andranomanelatra | Andranotsara | -19.76 | 47.13 | 1634 |
| C54 | C | Vakinankaratra | Antsirabe II | Ambano | Antsapanimahazo | -19.83 | 47.06 | 1528 |
| C55 | C | Vakinankaratra | Antsirabe II | Ambano | Ambano C. | -19.83 | 47.02 | 1497 |
| C56 | C | Vakinankaratra | Antsirabe I | Antsirabe | Unknown | -19.85 | 47.01 | 1486 |
| C57 | C | Vakinankaratra | Antsirabe I | Antsirabe | Andranobe | -19.83 | 47.00 | 1545 |
| C58 | C | Vakinankaratra | Betafo | Betafo | Ambodifefy | -19.83 | 46.85 | 1385 |
| C59 | C | Vakinankaratra | Betafo | Betafo | Ampilanonana | -19.84 | 46.84 | 1338 |
| D01 | D | Amoron' i M. | Ambositra | Ambohimanjaka | Beronono | -20.25 | 47.11 | 1482 |
| D02 | D | Amoron' i M. | Ambositra | Tsarasaotra | Mangotsaka | -20.43 | 47.23 | 1259 |
| D03 | D | Amoron' i M. | Ambositra | Andina | Tananomby F. | -20.51 | 47.15 | 1281 |
| D04 | D | Amoron' i M. | Ambositra | Ivony M. | Ivony | -20.56 | 47.19 | 1425 |
| D05 | D | Amoron' i M. | Ambositra | Ivato | Ivato | -20.63 | 47.20 | 1453 |
| D06 | D | Amoron' i M. | Ambositra | Ivato | Andraindraikitra | -20.64 | 47.20 | 1504 |
| D07 | D | Amoron' i M. | Ambositra | Ivato | Ambanilalana | -20.69 | 47.19 | 1533 |
| D08 | D | Haute M. | Lalangina | Alakamisy A. | Tambohivo | -21.31 | 47.23 | 1104 |
| D09 | D | Haute M. | Lalangina | Alakamisy A. | Sapanana A. | -21.32 | 47.23 | 1084 |
| D10 | D | Haute M. | Fianarantsoa I | Fianarantsoa IV | Anolaka T. | -21.43 | 47.11 | 1111 |
| D11 | D | Haute M. | Fianarantsoa I | Fianarantsoa I | Besorohitra | -21.45 | 47.09 | 1112 |
| D12 | D | Haute M. | Fianarantsoa I | Fianarantsoa I | Ambalamarina | -21.46 | 47.08 | 1169 |
| D13 | D | Haute M. | Fianarantsoa I | Fianarantsoa VI | Namontana | -21.47 | 47.06 | 1116 |
| D14 | D | Haute M. | Fianarantsoa II | Soaindrana | Antsahandapa | -21.50 | 47.06 | 1121 |
| D15 | D | Haute M. | Fianarantsoa II | Soaindrana | Ambodirano | -21.52 | 47.04 | 1122 |
| D16 | D | Haute M. | Fianarantsoa II | Soaindrana | Lazan'i B. | -21.53 | 47.04 | 1135 |
| D17 | D | Haute M. | Fianarantsoa II | Talata A. | Ampano | -21.58 | 47.03 | 1152 |
| D18 | D | Haute M. | Ambalavao | Ambohimandroso | Hianabohitra | -21.87 | 46.91 | 940 |
| D19 | D | Haute M. | Ambalavao | Ambohimandroso | Tambombahy | -21.89 | 46.93 | 965 |
| D20 | D | Haute M. | Lalangina | Androy | Vohiparara | -21.25 | 47.39 | 1184 |
| D21 | D | Vatovavy F. | Ifanadiana | Ranomafana | Ravinala | -21.25 | 47.40 | 1130 |
| D22 | D | Vatovavy F. | Ifanadiana | Ranomafana | Ranomafana \* | -21.26 | 47.41 | 987 |
| D23 | D | Vatovavy F. | Ifanadiana | Ranomafana | Ambatolahy | -21.26 | 47.44 | 762 |
| D24 | D | Vatovavy F. | Ifanadiana | Ranomafana | Le Grenat | -21.26 | 47.46 | 608 |
| D25 | D | Vatovavy F. | Ifanadiana | Ranomafana | Andranovory | -21.25 | 47.46 | 815 |
| D26 | D | Vatovavy F. | Ifanadiana | Ranomafana | Masimanga | -21.27 | 47.48 | 629 |
| D27 | D | Vatovavy F. | Ifanadiana | Kelilalina | Tsaratango | -21.28 | 47.53 | 590 |
| D28 | D | Vatovavy F. | Ifanadiana | Kelilalina | Kelilalina | -21.28 | 47.56 | 617 |
| D29 | D | Vatovavy F. | Mananjary | Kianjavato | kianjavato | -21.38 | 47.87 | 51 |
| D30 | D | Vatovavy F. | Mananjary | Analavory | Analavory | -21.36 | 47.96 | 61 |
| D31 | D | Vatovavy F. | Mananjary | Antsenavolo | Irondro | -21.41 | 47.98 | 61 |
| D32 | D | Vatovavy F. | Mananjary | Sandrohy | Tsaratananana | -21.61 | 47.98 | 71 |
| D33 | D | Vatovavy F. | Mananjary | Sandrohy | Ambodimarohita | -21.65 | 47.96 | 83 |
| D34 | D | Vatovavy F. | Manakara | Mavorano | Faraony | -21.78 | 47.94 | 23 |
| D35 | D | Vatovavy F. | Manakara | Mavorano | Ambalamanga | -21.78 | 47.94 | 33 |
| D36 | D | Vatovavy F. | Manakara | Marofarihy | Marofarihy | -22.03 | 47.97 | 8 |
| D37 | D | Vatovavy F. | Manakara | Tataho | Masiakakoho | -22.08 | 47.99 | 36 |
| D38 | D | Vatovavy F. | Manakara | Tataho | Tsarahasina | -22.17 | 47.94 | 25 |
| D39 | D | Vatovavy F. | Manakara | Manakara | Ampilao | -22.13 | 48.02 | 0 |
| D40 | D | Vatovavy F. | Manakara | Manakara | Tanambao | -22.14 | 48.02 | 1 |
| D41 | D | Vatovavy F. | Manakara | Manakara | Ambalafary G. | -22.14 | 48.02 | 1 |
| D42 | D | Vatovavy F. | Manakara | Manakara | Andranomainty | -22.15 | 48.01 | 4 |
| D43 | D | Vatovavy F. | Manakara | Manakara | Tsararivotra | -22.16 | 48.00 | 4 |
| D44 | D | Vatovavy F. | Vohipeno | Vohipeno | Ambokala | -22.36 | 47.84 | 6 |
| D45 | D | Vatovavy F. | Vohipeno | Vohipeno | Ambalafary | -22.36 | 47.84 | 7 |
| D46 | D | Vatovavy F. | Vohipeno | Vohitrindry | Ferogna | -22.38 | 47.84 | 2 |
| E01 | E | Alaotra M. | Amparafaravola | Ambodimanga | Mahatera | -17.36 | 48.48 | 764 |
| E02 | E | Alaotra M. | Amparafaravola | Ambodimanga | Tanambao | -17.35 | 48.49 | 762 |
| E03 | E | Alaotra M. | Moramanga | Anosibe I. | Ankarefo | -18.87 | 48.08 | 896 |
| E04 | E | Alaotra M. | Moramanga | Ambohibary | Mangoro | -18.88 | 48.11 | 858 |
| E05 | E | Alaotra M. | Moramanga | Moramanga | Moramanga | -18.95 | 48.23 | 913 |
| E06 | E | Alaotra M. | Moramanga | Ampasimpotsy G. | Amparafara | -18.98 | 48.38 | 981 |
| E07 | E | Alaotra M. | Moramanga | Andasibe | Bazarizoma | -18.95 | 48.39 | 953 |
| E08 | E | Alaotra M. | Moramanga | Andasibe | Andasibe \* | -18.92 | 48.42 | 920 |
| E09 | E | Antsinanana | Ampasimanolotra | Brickaville | Tsaralaoka | -18.84 | 49.01 | 26 |
| E10 | E | Antsinanana | Ampasimanolotra | Brickaville | Nierenana | -18.84 | 49.02 | 30 |
| E11 | E | Antsinanana | Ampasimanolotra | Brickaville | Maromamy | -18.80 | 49.04 | 14 |
| E12 | E | Antsinanana | Ampasimanolotra | Brickaville | Ambohimanarina | -18.86 | 49.05 | 10 |
| E13 | E | Antsinanana | Ampasimanolotra | Brickaville | Avilona | -18.86 | 49.06 | 10 |
| E14 | E | Antsinanana | Ampasimanolotra | Brickaville | Avilona | -18.85 | 49.06 | 11 |
| E15 | E | Antsinanana | Ampasimanolotra | Brickaville | Ambodiefitra | -18.84 | 49.06 | 10 |
| E16 | E | Antsinanana | Ampasimanolotra | Brickaville | Brickaville C. | -18.82 | 49.07 | 25 |
| E17 | E | Antsinanana | Ampasimanolotra | Brickaville | Tsarahonenana | -18.79 | 49.09 | 94 |
| E18 | E | Antsinanana | Toamasina I | Toamasina | Tamatave B. | -18.15 | 49.42 | 1 |
| E19 | E | Antsinanana | Toamasina I | Toamasina | Mangarano II | -18.14 | 49.38 | 11 |
| E20 | E | Antsinanana | Toamasina I | Toamasina | Mangarano | -18.13 | 49.38 | 10 |
| E21 | E | Antsinanana | Toamasina I | Toamasina | Andranomadio | -18.13 | 49.39 | 10 |
| E22 | E | Antsinanana | Toamasina I | Toamasina | Barikadimy | -18.13 | 49.38 | 9 |
| E23 | E | Antsinanana | Toamasina II | Toamasina S. | Tetezantona | -18.15 | 49.35 | 17 |
| E24 | E | Antsinanana | Toamasina II | Toamasina S. | Ambodisaina | -18.14 | 49.36 | 8 |
| E25 | E | Antsinanana | Toamasina II | Toamasina S. | Ambalamanasy | -18.12 | 49.38 | 10 |
| E26 | E | Antsinanana | Toamasina II | Toamasina S. | Analamalotra | -18.08 | 49.39 | 12 |
| E27 | E | Antsinanana | Toamasina II | Toamasina S. | Ivoloina | -18.09 | 49.36 | 33 |
| E28 | E | Antsinanana | Toamasina II | Toamasina S. | Ivoloina | -18.07 | 49.37 | 26 |
| E29 | E | Antsinanana | Toamasina II | Antetezambaro | Ivoloina (CTHT) | -18.05 | 49.36 | 10 |
| E30 | E | Analanjirofo | Fenerive E. | Fenerive | Ampihaonana | -17.39 | 49.40 | 16 |
| E31 | E | Analanjirofo | Fenerive E. | Fenerive | Ampihaonana | -17.39 | 49.40 | 13 |
| E32 | E | Analanjirofo | Fenerive E. | Fenerive | Itendro | -17.36 | 49.40 | 10 |
| E33 | E | Analanjirofo | Fenerive E. | Fenerive V. | Andranofeno | -17.38 | 49.40 | 10 |
| E34 | E | Analanjirofo | Fenerive E. | Fenerive V. | Mahavelokely | -17.38 | 49.41 | 14 |
| E35 | E | Analanjirofo | Fenerive E. | Ambatomanga II | Ambatombary | -17.35 | 49.35 | 79 |
| E36 | E | Analanjirofo | Fenerive E. | Ambatomanga II | Ambatombary | -17.34 | 49.35 | 51 |
| E37 | E | Analanjirofo | Fenerive E. | Ambatoharanana | Ambatoharanana | -17.31 | 49.32 | 146 |
| E38 | E | Analanjirofo | Sainte - M. | Sainte - M. | Sainte - M. | -17.01 | 49.84 | 8 |
| F01 | F | Atsimo A. | Sakaraha | Andranolava | Zombitse V.\* | -22.88 | 44.71 | 852 |
| F02 | F | Atsimo A. | Sakaraha | Sakaraha | Avolazato | -22.92 | 44.54 | 465 |
| F03 | F | Atsimo A. | Sakaraha | Sakaraha | Amboasary | -22.91 | 44.54 | 471 |
| F04 | F | Atsimo A. | Sakaraha | Miary L. | Miary L. | -22.85 | 44.44 | 348 |
| F05 | F | Atsimo A. | Sakaraha | Miary L. | Miary L. | -22.85 | 44.43 | 348 |
| F06 | F | Atsimo A. | Sakaraha | Mahaboboka | Mahaboboka | -22.89 | 44.35 | 309 |
| F07 | F | Atsimo A. | Sakaraha | Andamasina V. | Andoharotsy | -23.03 | 44.29 | 419 |
| F08 | F | Atsimo A. | Toliara II | Andranovory | Satra M. | -23.17 | 44.07 | 392 |
| F09 | F | Atsimo A. | Toliara II | Andranohinaly | Andranohinaly | -23.28 | 43.98 | 240 |
| F10 | F | Atsimo A. | Toliara II | Andranohinaly | Ankiliberengy | -23.34 | 43.89 | 166 |
| F11 | F | Atsimo A. | Toliara II | Miary | Andatabo A. | -23.41 | 43.77 | 17 |
| F12 | F | Atsimo A. | Toliara I | Toliara | Maninday | -23.33 | 43.70 | 13 |
| F13 | F | Atsimo A. | Toliara I | Toliara | Belemboka | -23.32 | 43.69 | 13 |
| F14 | F | Atsimo A. | Toliara I | Toliara | Andaboly | -23.34 | 43.68 | 10 |
| F15 | F | Atsimo A. | Toliara I | Toliara | Tanambao M. | -23.35 | 43.67 | 9 |