

**Table S1.** Occurrence data of *Ambrosia* species in Colombia, Ecuador, and Peru

| Species                        | Latitude    | Longitude   | Year | Country | Province           | Occurrence ID                                                                                                                                 | Basis Of Record    |
|--------------------------------|-------------|-------------|------|---------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <i>Ambrosia artemisiifolia</i> | -12.081.655 | -77.213.735 | 1852 | PE      | Callao             | <a href="http://n2t.net/ark:/65665/310b61e18-f007-4d52-82a2-86a10a54ca34">http://n2t.net/ark:/65665/310b61e18-f007-4d52-82a2-86a10a54ca34</a> | Preserved specimen |
| <i>Ambrosia artemisioides</i>  | -16.4       | -71.55      | 1901 | PE      | Arequipa           | <a href="http://n2t.net/ark:/65665/363579b4f-f85c-4b32-a7cf-87d2ed692eaf">http://n2t.net/ark:/65665/363579b4f-f85c-4b32-a7cf-87d2ed692eaf</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -10.445.717 | -75.270.786 | 1918 | CO      | Bolívar            | <a href="http://n2t.net/ark:/65665/3ccb26d01-65b4-4c87-8da2-47b8931d9967">http://n2t.net/ark:/65665/3ccb26d01-65b4-4c87-8da2-47b8931d9967</a> | Preserved specimen |
| <i>Ambrosia artemisiifolia</i> | -9.912.584  | -76.264.086 | 1922 | PE      | Huánuco            | <a href="http://n2t.net/ark:/65665/3933ee7e2-555f-4696-a95e-8acaf02120d">http://n2t.net/ark:/65665/3933ee7e2-555f-4696-a95e-8acaf02120d</a>   | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -4.637.718  | -75.574.189 | 1922 | CO      | Quindío            | <a href="http://n2t.net/ark:/65665/3e0df99a5-d0c7-4110-8b36-35d88fa429fa">http://n2t.net/ark:/65665/3e0df99a5-d0c7-4110-8b36-35d88fa429fa</a> | Preserved specimen |
| <i>Ambrosia pannosa</i>        | -16.432.230 | -71.564.864 | 1925 | PE      | Arequipa           | <a href="http://n2t.net/ark:/65665/3360fbaae-1e07-4b9d-a48a-057020b69da3">http://n2t.net/ark:/65665/3360fbaae-1e07-4b9d-a48a-057020b69da3</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 8.325.133   | -73.746.446 | 1926 | CO      | Cesar              | <a href="http://n2t.net/ark:/65665/3fb790b6b-c1fa-43a5-b960-b976d56dc8d4">http://n2t.net/ark:/65665/3fb790b6b-c1fa-43a5-b960-b976d56dc8d4</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 7.303.751   | -72.745.730 | 1927 | CO      | Norte de Santander | <a href="http://n2t.net/ark:/65665/37a82c118-db0b-49c9-99e9-ec6d0bf6ebcf">http://n2t.net/ark:/65665/37a82c118-db0b-49c9-99e9-ec6d0bf6ebcf</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 7.369.436   | -72.918.851 | 1927 | CO      | Santander          | <a href="http://n2t.net/ark:/65665/38a02b12c-2365-4af5-96d2-16e64806e844">http://n2t.net/ark:/65665/38a02b12c-2365-4af5-96d2-16e64806e844</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 10.897.386  | -74.724.922 | 1929 | CO      | Atlántico          | <a href="http://n2t.net/ark:/65665/380ea2cfb-a518-4ba2-9e2e-02666233a5f2">http://n2t.net/ark:/65665/380ea2cfb-a518-4ba2-9e2e-02666233a5f2</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 7.246.782   | -72.661.809 | 1935 | CO      | Norte de Santander | <a href="http://n2t.net/ark:/65665/376ccfc37-c94c-4ef2-85c0-ec79f2927231">http://n2t.net/ark:/65665/376ccfc37-c94c-4ef2-85c0-ec79f2927231</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 6.332.578   | -72.680.639 | 1938 | CO      | Boyacá             | <a href="http://n2t.net/ark:/65665/3af3ccd6d-e03f-478f-a65e-35d054138880">http://n2t.net/ark:/65665/3af3ccd6d-e03f-478f-a65e-35d054138880</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -13.748.280 | -75.156.715 | 1942 | PE      | Huancavelica       | <a href="http://n2t.net/ark:/65665/35d3b5fcb-a690-40a0-a95a-7adb2fd2c673">http://n2t.net/ark:/65665/35d3b5fcb-a690-40a0-a95a-7adb2fd2c673</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 1.08        | -77.82      | 1943 | CO      | Nariño             | <a href="http://n2t.net/ark:/65665/389326bc1-8079-4898-8792-f61529cfea09">http://n2t.net/ark:/65665/389326bc1-8079-4898-8792-f61529cfea09</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 2.394.777   | -76.505.753 | 1943 | CO      | Cauca              | <a href="http://n2t.net/ark:/65665/3de3ec043-b7e4-4654-9d75-dbf914494c52">http://n2t.net/ark:/65665/3de3ec043-b7e4-4654-9d75-dbf914494c52</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 4.754.447   | -74.416.891 | 1944 | CO      | Cundinamarca       | <a href="http://n2t.net/ark:/65665/3e8b05e7c-095d-40f7-a3ab-ad842c47ed3c">http://n2t.net/ark:/65665/3e8b05e7c-095d-40f7-a3ab-ad842c47ed3c</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -10.522.528 | -76.274.607 | 1945 | PE      | Pasco              | <a href="http://n2t.net/ark:/65665/39b10482e-2dc3-49a3-873e-cb1572cd685f">http://n2t.net/ark:/65665/39b10482e-2dc3-49a3-873e-cb1572cd685f</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 3.469.573   | -76.628.132 | 1945 | CO      | Valle del Cauca    | <a href="http://n2t.net/ark:/65665/3624c4c5b-2678-4b15-be94-39c7b4f0fe32">http://n2t.net/ark:/65665/3624c4c5b-2678-4b15-be94-39c7b4f0fe32</a> | Preserved specimen |

|                                |              |              |      |    |                 |                                                                                                                                               |                    |
|--------------------------------|--------------|--------------|------|----|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <i>Ambrosia cumanensis</i>     | 5.958.798    | - 75.735.245 | 1947 | CO | Antioquia       | <a href="http://n2t.net/ark:/65665/37d353913-8b77-412b-9299-486b896f4ba0">http://n2t.net/ark:/65665/37d353913-8b77-412b-9299-486b896f4ba0</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 6.257.848    | - 75.542.765 | 1947 | CO | Antioquia       | <a href="http://n2t.net/ark:/65665/37b21fcf9-307b-45fd-bf7d-bcdbe2ebffdb">http://n2t.net/ark:/65665/37b21fcf9-307b-45fd-bf7d-bcdbe2ebffdb</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | - 11.968.853 | - 76.759.075 | 1949 | PE | Lima            | <a href="http://n2t.net/ark:/65665/3601baa2d-a3f7-4408-8a53-fef773743170">http://n2t.net/ark:/65665/3601baa2d-a3f7-4408-8a53-fef773743170</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 8.877.051    | - 75.706.664 | 1950 | CO | Córdoba         | <a href="http://n2t.net/ark:/65665/3ae6b1220-8088-4906-b27d-9de9cc49e42c">http://n2t.net/ark:/65665/3ae6b1220-8088-4906-b27d-9de9cc49e42c</a> | Preserved specimen |
| <i>Ambrosia dentata</i>        | - 15.782.901 | - 74.375.387 | 1953 | PE | Arequipa        | <a href="http://n2t.net/ark:/65665/3e806a8bc-4fdf-4d57-8fb7-3cc09eb8b162">http://n2t.net/ark:/65665/3e806a8bc-4fdf-4d57-8fb7-3cc09eb8b162</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -4.550.039   | - 80.083.320 | 1957 | PE | Piura           | <a href="https://data.biodiversitydata.nl/naturalis/specimen/U.1098645">https://data.biodiversitydata.nl/naturalis/specimen/U.1098645</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 6.157.637    | - 75.386.306 | 1960 | CO | Antioquia       | <a href="http://n2t.net/ark:/65665/3ca85c96f-c87c-46c9-a249-5c5a33a3ccdd">http://n2t.net/ark:/65665/3ca85c96f-c87c-46c9-a249-5c5a33a3ccdd</a> | Preserved specimen |
| <i>Ambrosia artemisiifolia</i> | - 12.097.933 | - 77.016.324 | 1962 | PE | Lima            | <a href="http://n2t.net/ark:/65665/31077102f-7d57-4fe5-a107-5fd9afe2c46f">http://n2t.net/ark:/65665/31077102f-7d57-4fe5-a107-5fd9afe2c46f</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 1.649.697    | - 77.883.831 | 1962 | CO | Nariño          | <a href="http://n2t.net/ark:/65665/36b838f23-7c12-4d40-b328-a8d9cc48d47e">http://n2t.net/ark:/65665/36b838f23-7c12-4d40-b328-a8d9cc48d47e</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -9.297.548   | - 75.992.590 | 1962 | PE | Huánuco         | <a href="http://n2t.net/ark:/65665/316c8d9a9-76e4-49ad-adcb-c795517a0714">http://n2t.net/ark:/65665/316c8d9a9-76e4-49ad-adcb-c795517a0714</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 4.441.836    | - 74.034.136 | 1965 | CO | Cundinamarca    | <a href="http://n2t.net/ark:/65665/3f02279d8-b537-4f2e-aa5b-f333ddeaf92b">http://n2t.net/ark:/65665/3f02279d8-b537-4f2e-aa5b-f333ddeaf92b</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 7.322.748    | - 73.019.338 | 1965 | CO | Santander       | <a href="http://n2t.net/ark:/65665/3e40923f9-718d-42c9-9bea-1342a7ed0313">http://n2t.net/ark:/65665/3e40923f9-718d-42c9-9bea-1342a7ed0313</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 3.882.828    | - 76.315.013 | 1966 | CO | Valle del Cauca | <a href="http://n2t.net/ark:/65665/3a79fb96f-60bb-495b-974d-a6fc8bf5e9ed">http://n2t.net/ark:/65665/3a79fb96f-60bb-495b-974d-a6fc8bf5e9ed</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | - 11.669.531 | - 76.792.830 | 1966 | PE | Lima            | <a href="http://n2t.net/ark:/65665/3eb61ba49-b036-4766-bb23-c820067037c4">http://n2t.net/ark:/65665/3eb61ba49-b036-4766-bb23-c820067037c4</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 6.459.630    | - 72.412.979 | 1969 | CO | Boyacá          | <a href="https://data.biodiversitydata.nl/naturalis/specimen/U.1098643">https://data.biodiversitydata.nl/naturalis/specimen/U.1098643</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 0.861697     | - 77.531.975 | 1970 | CO | Nariño          | <a href="https://www.inaturalist.org/observations/66895362">https://www.inaturalist.org/observations/66895362</a>                             | Human observation  |
| <i>Ambrosia cumanensis</i>     | -2.259.875   | - 79.601.304 | 1972 | EC | Guayas          | <a href="http://n2t.net/ark:/65665/3684eeb1b-271e-4572-bfa4-a05d2cdb3ff3">http://n2t.net/ark:/65665/3684eeb1b-271e-4572-bfa4-a05d2cdb3ff3</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 0.63         | -77.92       | 1973 | EC | Carchi          | <a href="http://n2t.net/ark:/65665/327d6513a-031d-4c8a-8e7d-d171ec65244b">http://n2t.net/ark:/65665/327d6513a-031d-4c8a-8e7d-d171ec65244b</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -3.42        | -79.17       | 1973 | EC | Azuay           | <a href="http://n2t.net/ark:/65665/3fc1f6b11-c018-49a3-bc1a-fa558d7562ff">http://n2t.net/ark:/65665/3fc1f6b11-c018-49a3-bc1a-fa558d7562ff</a> | Preserved specimen |

|                                |             |             |      |    |                    |                                                                                                                                               |                    |
|--------------------------------|-------------|-------------|------|----|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <i>Ambrosia arborescens</i>    | -845.962    | -7.729.917  | 1974 | PE | La Libertad        | <a href="https://data.biodiversitydata.nl/naturalis/specimen/WAG.1408904">https://data.biodiversitydata.nl/naturalis/specimen/WAG.1408904</a> | Preserved specimen |
| <i>Ambrosia artemisiifolia</i> | -0.5        | -9.106.669  | 1974 | EC | Galápagos          | <a href="https://data.biodiversitydata.nl/naturalis/specimen/U.1098637">https://data.biodiversitydata.nl/naturalis/specimen/U.1098637</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -2.389.263  | -80.357.737 | 1976 | EC | Guayas             | <a href="http://n2t.net/ark:/65665/32ccd3423-7a54-47f2-a6be-7413119d1985">http://n2t.net/ark:/65665/32ccd3423-7a54-47f2-a6be-7413119d1985</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -11.898.721 | -76.663.542 | 1977 | PE | Lima               | <a href="http://n2t.net/ark:/65665/398c855a8-ca65-4092-b492-b37a4fb558cf">http://n2t.net/ark:/65665/398c855a8-ca65-4092-b492-b37a4fb558cf</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -5.613.904  | -78.514.848 | 1978 | PE | Amazonas           | <a href="https://www.tropicos.org/image/102099743">https://www.tropicos.org/image/102099743</a>                                               | Preserved specimen |
| <i>Ambrosia tenuifolia</i>     | -586.666    | -7.971.666  | 1978 | PE | Lambayeque         | <a href="http://n2t.net/ark:/65665/39e01f84e-d961-482d-97ee-dc1aad4b5adb">http://n2t.net/ark:/65665/39e01f84e-d961-482d-97ee-dc1aad4b5adb</a> | Preserved specimen |
| <i>Ambrosia artemisioides</i>  | -1.392.380  | -78.426.461 | 1979 | EC | Tungurahua         | <a href="https://data.biodiversitydata.nl/naturalis/specimen/U.1098639">https://data.biodiversitydata.nl/naturalis/specimen/U.1098639</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 7.592.155   | -72.660.269 | 1979 | CO | Norte de Santander | <a href="http://n2t.net/ark:/65665/3c9cb33dd-95f2-4f3f-bb1f-30364497704d">http://n2t.net/ark:/65665/3c9cb33dd-95f2-4f3f-bb1f-30364497704d</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -3.83       | -73.33      | 1980 | PE | Loreto             | <a href="http://n2t.net/ark:/65665/30fadaf6a-5612-4f8a-ada1-cd512026539a">http://n2t.net/ark:/65665/30fadaf6a-5612-4f8a-ada1-cd512026539a</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 0.587876    | 79.368.111  | 1981 | EC | Los Ríos           | <a href="http://n2t.net/ark:/65665/31d090651-f6ec-45bc-9c1f-876d0c67514e">http://n2t.net/ark:/65665/31d090651-f6ec-45bc-9c1f-876d0c67514e</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 6           | -73.68      | 1983 | CO | Santander          | <a href="http://n2t.net/ark:/65665/3cf564225-f8f4-454c-82e7-21f06e289a9d">http://n2t.net/ark:/65665/3cf564225-f8f4-454c-82e7-21f06e289a9d</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -7.619.101  | -78.040.030 | 1983 | PE | Cajamarca          | <a href="http://n2t.net/ark:/65665/3d76be5d1-d43a-4073-aac7-cc1cb4fe6428">http://n2t.net/ark:/65665/3d76be5d1-d43a-4073-aac7-cc1cb4fe6428</a> | Preserved specimen |
| <i>Ambrosia dentata</i>        | -15.506.290 | -74.851.434 | 1983 | PE | Arequipa           | <a href="http://n2t.net/ark:/65665/3c4d79c63-1b2c-4227-a05d-307e53461654">http://n2t.net/ark:/65665/3c4d79c63-1b2c-4227-a05d-307e53461654</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -6.47       | -77.83      | 1984 | PE | Amazonas           | <a href="http://n2t.net/ark:/65665/3d0d2e229-f6cd-42f1-94e8-542fd1d4288f">http://n2t.net/ark:/65665/3d0d2e229-f6cd-42f1-94e8-542fd1d4288f</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -5.9        | -77.93      | 1984 | PE | Amazonas           | <a href="http://n2t.net/ark:/65665/35e23e079-149f-45a4-a8b3-785e26237c18">http://n2t.net/ark:/65665/35e23e079-149f-45a4-a8b3-785e26237c18</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 4.692.290   | -74.277.304 | 1985 | CO | Cundinamarca       | <a href="https://biportal.naturalis.nl/nl/specimen/L.3755973">https://biportal.naturalis.nl/nl/specimen/L.3755973</a>                         | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 4.691.434   | -74.278.420 | 1985 | CO | Cundinamarca       | <a href="https://data.biodiversitydata.nl/naturalis/specimen/L.3755969">https://data.biodiversitydata.nl/naturalis/specimen/L.3755969</a>     | Preserved specimen |
| <i>Ambrosia artemisioides</i>  | -18.019.091 | -70.231.301 | 1986 | PE | Tacna              | <a href="http://n2t.net/ark:/65665/3f951cd99-b50d-4149-91c5-d670b78c8581">http://n2t.net/ark:/65665/3f951cd99-b50d-4149-91c5-d670b78c8581</a> | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -3.33       | -71.83      | 1987 | PE | Loreto             | <a href="http://n2t.net/ark:/65665/3afa5020c-6be8-47be-a6a2-eeebb6527d73">http://n2t.net/ark:/65665/3afa5020c-6be8-47be-a6a2-eeebb6527d73</a> | Preserved specimen |

|                                |             |             |      |    |            |                                                                                                                                                   |                    |
|--------------------------------|-------------|-------------|------|----|------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <i>Ambrosia cumanensis</i>     | -3.765.233  | -73.288.142 | 1987 | PE | Loreto     | <a href="https://www.botanicalcollections.be/#/en/specimen/BR0000028638896">https://www.botanicalcollections.be/#/en/specimen/BR0000028638896</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -3.63       | -79.23      | 1988 | EC | Loja       | <a href="http://n2t.net/ark:/65665/31cb6d0da-f620-4942-8b9d-50494d811898">http://n2t.net/ark:/65665/31cb6d0da-f620-4942-8b9d-50494d811898</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -5.42       | -78.8       | 1988 | PE | Cajamarca  | <a href="http://n2t.net/ark:/65665/304f4fef9-5c79-4f68-8c7d-9c0b33c490d5">http://n2t.net/ark:/65665/304f4fef9-5c79-4f68-8c7d-9c0b33c490d5</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -0.25       | -78.53      | 1989 | EC | Pichincha  | <a href="http://n2t.net/ark:/65665/3a36c4e62-a894-45df-9554-9d2caeb1635d">http://n2t.net/ark:/65665/3a36c4e62-a894-45df-9554-9d2caeb1635d</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 564.181     | -75.535     | 1989 | CO | Antioquia  | <a href="http://n2t.net/ark:/65665/36e6c9dab-d785-46c8-b104-9a161a593c34">http://n2t.net/ark:/65665/36e6c9dab-d785-46c8-b104-9a161a593c34</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -4.28       | -79.2       | 1990 | EC | Loja       | <a href="http://n2t.net/ark:/65665/30757e132-0429-4608-92db-a117115adb8f">http://n2t.net/ark:/65665/30757e132-0429-4608-92db-a117115adb8f</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -2.15       | -78.82      | 1991 | EC | Chimborazo | <a href="http://n2t.net/ark:/65665/354c41887-f142-4878-ab4c-79302be8b7f5">http://n2t.net/ark:/65665/354c41887-f142-4878-ab4c-79302be8b7f5</a>     | Preserved specimen |
| <i>Ambrosia pannosa</i>        | -15.75      | -74.33      | 1992 | PE | Arequipa   | <a href="http://n2t.net/ark:/65665/3cbff22b4-daf6-45d0-b803-f2abecbccc0e">http://n2t.net/ark:/65665/3cbff22b4-daf6-45d0-b803-f2abecbccc0e</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 0.1         | -78.48      | 1995 | EC | Pichincha  | <a href="http://n2t.net/ark:/65665/35765712c-03af-4d28-b90d-0abd9ec67f67">http://n2t.net/ark:/65665/35765712c-03af-4d28-b90d-0abd9ec67f67</a>     | Preserved specimen |
| <i>Ambrosia artemisioides</i>  | -16.921.304 | -71.634.045 | 1998 | PE | Arequipa   | <a href="http://n2t.net/ark:/65665/3002eb559-5e56-4f63-866f-cd07ab691470">http://n2t.net/ark:/65665/3002eb559-5e56-4f63-866f-cd07ab691470</a>     | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | -664.319    | -7.980.099  | 2001 | PE | Lambayeque | <a href="https://ecuador.inaturalist.org/observations/75586692">https://ecuador.inaturalist.org/observations/75586692</a>                         | Human observation  |
| <i>Ambrosia arborescens</i>    | -0.665      | -765.964    | 2005 | EC | Pichincha  | <a href="http://n2t.net/ark:/65665/3e60856e7-f0d0-447e-89b7-c23c222c12a0">http://n2t.net/ark:/65665/3e60856e7-f0d0-447e-89b7-c23c222c12a0</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 0.827111    | 91.048.805  | 2005 | EC | Galápagos  | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=5001">https://datazone.darwinfoundation.org/es/checklist/?species=5001</a>   | Preserved specimen |
| <i>Ambrosia arborescens</i>    | 0.844083    | 91.057.972  | 2005 | EC | Galápagos  | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=5001">https://datazone.darwinfoundation.org/es/checklist/?species=5001</a>   | Preserved specimen |
| <i>Ambrosia dentata</i>        | -15.38      | -74.88      | 2005 | PE | Ica        | <a href="http://n2t.net/ark:/65665/3b9d6bd31-1ed7-49cc-a4aa-15e11cf5391f">http://n2t.net/ark:/65665/3b9d6bd31-1ed7-49cc-a4aa-15e11cf5391f</a>     | Preserved specimen |
| <i>Ambrosia artemisiifolia</i> | 0.911618    | 89.570.015  | 2006 | EC | Galápagos  | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=15474">https://datazone.darwinfoundation.org/es/checklist/?species=15474</a> | Preserved specimen |
| <i>Ambrosia artemisioides</i>  | -160.764    | -71.67      | 2006 | PE | Arequipa   | <a href="http://n2t.net/ark:/65665/3e05ad638-152a-4a88-a258-88764156e5e8">http://n2t.net/ark:/65665/3e05ad638-152a-4a88-a258-88764156e5e8</a>     | Preserved specimen |
| <i>Ambrosia arborescens</i>    | -10.605.437 | -75.356.684 | 2007 | PE | Pasco      | <a href="https://www.tropicos.org/image/100553498">https://www.tropicos.org/image/100553498</a>                                                   | Preserved specimen |
| <i>Ambrosia cumanensis</i>     | 0.901388    | 89.609.111  | 2007 | EC | Galápagos  | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=284">https://datazone.darwinfoundation.org/es/checklist/?species=284</a>     | Preserved specimen |

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|-------------------------------|--------------|--------------|------|----|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <i>Ambrosia cumanensis</i>    | 0.902666     | 89.556.499   | 2007 | EC | Galápagos | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=284">https://datazone.darwinfoundation.org/es/checklist/?species=284</a> | Preserved specimen |
| <i>Ambrosia arborescens</i>   | 1.264.077    | - 77.237.927 | 2009 | CO | Nariño    | <a href="https://www.tropicos.org/image/100602697">https://www.tropicos.org/image/100602697</a>                                               | Preserved specimen |
| <i>Ambrosia arborescens</i>   | -0.450404    | - 78.579.242 | 2011 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/35718035">https://www.inaturalist.org/observations/35718035</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 13.368.347 | - 72.044.563 | 2012 | PE | Cusco     | <a href="https://www.inaturalist.org/observations/13346519">https://www.inaturalist.org/observations/13346519</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | - 16.418.156 | - 71.639.164 | 2012 | PE | Arequipa  | <a href="https://www.inaturalist.org/observations/105609009">https://www.inaturalist.org/observations/105609009</a>                           | Human observation  |
| <i>Ambrosia arborescens</i>   | -0.452972    | - 78.586.392 | 2013 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/18452359">https://www.inaturalist.org/observations/18452359</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 15.763.364 | - 69.683.755 | 2014 | PE | Puno      | <a href="https://www.inaturalist.org/observations/78546144">https://www.inaturalist.org/observations/78546144</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 11.345.348 | -7.565.248   | 2014 | PE | Junín     | <a href="https://www.inaturalist.org/observations/13304776">https://www.inaturalist.org/observations/13304776</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 11.376.125 | - 75.689.608 | 2014 | PE | Junín     | <a href="https://www.inaturalist.org/observations/13294818">https://www.inaturalist.org/observations/13294818</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 11.805.755 | - 76.342.012 | 2014 | PE | Lima      | <a href="https://www.inaturalist.org/observations/13292693">https://www.inaturalist.org/observations/13292693</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -165.684     | - 71.437.325 | 2015 | PE | Arequipa  | <a href="https://www.inaturalist.org/observations/105025225">https://www.inaturalist.org/observations/105025225</a>                           | Human observation  |
| <i>Ambrosia arborescens</i>   | 0.304846     | - 78.123.093 | 2016 | EC | Imbabura  | <a href="https://www.inaturalist.org/observations/46689404">https://www.inaturalist.org/observations/46689404</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 13.506.225 | - 71.968.994 | 2016 | PE | Cusco     | <a href="https://www.inaturalist.org/observations/87955136">https://www.inaturalist.org/observations/87955136</a>                             | Human observation  |
| <i>Ambrosia arborescens</i>   | - 10.195.387 | - 77.030.808 | 2016 | PE | Ancash    | <a href="https://www.inaturalist.org/observations/13158833">https://www.inaturalist.org/observations/13158833</a>                             | Human observation  |

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|-----------------------------|-------------|-------------|------|----|------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------|
| <i>Ambrosia arborescens</i> | -6.233.702  | -7.787.888  | 2016 | PE | Amazonas   | <a href="https://www.inaturalist.org/observations/13156014">https://www.inaturalist.org/observations/13156014</a>           | Human observation |
| <i>Ambrosia cumanensis</i>  | -161.754    | -7.247.374  | 2016 | PE | Arequipa   | <a href="https://ecuador.inaturalist.org/observations/183821317">https://ecuador.inaturalist.org/observations/183821317</a> | Human observation |
| <i>Ambrosia arborescens</i> | -13.509.856 | -71.981.688 | 2017 | PE | Cusco      | <a href="https://www.inaturalist.org/observations/107591034">https://www.inaturalist.org/observations/107591034</a>         | Human observation |
| <i>Ambrosia arborescens</i> | 0.205859    | -78.070.899 | 2017 | EC | Imbabura   | <a href="https://www.inaturalist.org/observations/105339333">https://www.inaturalist.org/observations/105339333</a>         | Human observation |
| <i>Ambrosia arborescens</i> | 0.416763    | -78.188.083 | 2017 | EC | Imbabura   | <a href="https://www.inaturalist.org/observations/7137440">https://www.inaturalist.org/observations/7137440</a>             | Human observation |
| <i>Ambrosia arborescens</i> | -0.7275     | -78.588.056 | 2017 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/131157760">https://www.inaturalist.org/observations/131157760</a>         | Human observation |
| <i>Ambrosia arborescens</i> | -7.129.038  | -78.459.235 | 2017 | PE | Cajamarca  | <a href="https://www.inaturalist.org/observations/12361183">https://www.inaturalist.org/observations/12361183</a>           | Human observation |
| <i>Ambrosia arborescens</i> | -7.128.875  | -7.845.906  | 2017 | PE | Cajamarca  | <a href="https://www.inaturalist.org/observations/12360848">https://www.inaturalist.org/observations/12360848</a>           | Human observation |
| <i>Ambrosia arborescens</i> | 0.015822    | -78.442.806 | 2018 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/36232692">https://www.inaturalist.org/observations/36232692</a>           | Human observation |
| <i>Ambrosia arborescens</i> | -11.750.044 | -76.591.242 | 2018 | PE | Lima       | <a href="https://www.inaturalist.org/observations/12668873">https://www.inaturalist.org/observations/12668873</a>           | Human observation |
| <i>Ambrosia arborescens</i> | -2.890.087  | -79.022.802 | 2018 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/18882790">https://www.inaturalist.org/observations/18882790</a>           | Human observation |
| <i>Ambrosia arborescens</i> | -1.914.603  | -7.872.632  | 2018 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/12794682">https://www.inaturalist.org/observations/12794682</a>           | Human observation |
| <i>Ambrosia arborescens</i> | 0.061758    | -78.467.201 | 2018 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/127549618">https://www.inaturalist.org/observations/127549618</a>         | Human observation |

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| <i>Ambrosia arborescens</i>   | -1.709.458   | - 78.703.672 | 2018 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/12778502">https://www.inaturalist.org/observations/12778502</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -1.691.992   | - 78.726.275 | 2018 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/12777027">https://www.inaturalist.org/observations/12777027</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -193.752     | - 78.715.935 | 2018 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/12783425">https://www.inaturalist.org/observations/12783425</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -6.369.395   | - 78.807.688 | 2018 | PE | Cajamarca  | <a href="https://www.inaturalist.org/observations/17167223">https://www.inaturalist.org/observations/17167223</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -974.917     | -7.628.389   | 2018 | PE | Huánuco    | <a href="https://herbarium.bgbm.org/object/B100745976">https://herbarium.bgbm.org/object/B100745976</a>                   | Preserved specimen    |
| <i>Ambrosia artemisioides</i> | -1.622.638   | -7.171.866   | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/13789623">https://www.inaturalist.org/observations/13789623</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | - 16.480.135 | - 71.462.453 | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/17044367">https://www.inaturalist.org/observations/17044367</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | -1.648.012   | - 71.462.437 | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/17044361">https://www.inaturalist.org/observations/17044361</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | - 16.402.065 | - 71.421.108 | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/16877241">https://www.inaturalist.org/observations/16877241</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | - 16.293.198 | - 71.520.733 | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/16850132">https://www.inaturalist.org/observations/16850132</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | -1.629.327   | - 71.520.795 | 2018 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/16850133">https://www.inaturalist.org/observations/16850133</a>         | Human observatio<br>n |
| <i>Ambrosia cumanensis</i>    | -1.641.019   | -7.185.354   | 2018 | PE | Arequipa   | <a href="https://ecuador.inaturalist.org/observations/17042883">https://ecuador.inaturalist.org/observations/17042883</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -3.009.194   | - 79.045.704 | 2019 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/32915052">https://www.inaturalist.org/observations/32915052</a>         | Human observatio<br>n |

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| <i>Ambrosia arborescens</i>   | -1.351.149  | -7.198.122  | 2019 | PE | Cusco     | <a href="https://www.inaturalist.org/observations/36493317">https://www.inaturalist.org/observations/36493317</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -0.189502   | -78.468.941 | 2019 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/20494074">https://www.inaturalist.org/observations/20494074</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -2.908.362  | -78.989.572 | 2019 | EC | Azuay     | <a href="https://www.inaturalist.org/observations/19975031">https://www.inaturalist.org/observations/19975031</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | 0.004054    | -78.459.404 | 2019 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/36348402">https://www.inaturalist.org/observations/36348402</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -397.282    | -79.257.256 | 2019 | EC | Loja      | <a href="https://www.inaturalist.org/observations/34662775">https://www.inaturalist.org/observations/34662775</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -0.181934   | -784.972    | 2019 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/26020989">https://www.inaturalist.org/observations/26020989</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -180.684    | -7.910.254  | 2019 | EC | Bolivar   | <a href="https://ecuador.inaturalist.org/observations/36502906">https://ecuador.inaturalist.org/observations/36502906</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | 262.212     | -7.635.522  | 2019 | CO | Cauca     | <a href="https://www.inaturalist.org/observations/32489345">https://www.inaturalist.org/observations/32489345</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | -16.352.337 | -71.532.975 | 2019 | PE | Arequipa  | <a href="https://www.inaturalist.org/observations/20813547">https://www.inaturalist.org/observations/20813547</a>         | Human observatio<br>n |
| <i>Ambrosia artemisioides</i> | -16.328.673 | -71.533.518 | 2019 | PE | Arequipa  | <a href="https://www.inaturalist.org/observations/20466203">https://www.inaturalist.org/observations/20466203</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -0.422787   | -7.849.509  | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/64561833">https://www.inaturalist.org/observations/64561833</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -0.251417   | -78.489.934 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/62940685">https://www.inaturalist.org/observations/62940685</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i>   | -0.360301   | -78.546.866 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/64418887">https://www.inaturalist.org/observations/64418887</a>         | Human observatio<br>n |

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| <i>Ambrosia arborescens</i> | -0.495256   | -78.559.549 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/50108295">https://www.inaturalist.org/observations/50108295</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.303088   | -78.472.328 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/64018535">https://www.inaturalist.org/observations/64018535</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.222533   | -78.315.165 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/41663077">https://www.inaturalist.org/observations/41663077</a> | Human observation |
| <i>Ambrosia arborescens</i> | -30.206     | -78.753.847 | 2020 | EC | Azuay     | <a href="https://www.inaturalist.org/observations/39845469">https://www.inaturalist.org/observations/39845469</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.339321    | -7.819.286  | 2020 | EC | Imbabura  | <a href="https://www.inaturalist.org/observations/64557670">https://www.inaturalist.org/observations/64557670</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.356438    | -78.101.997 | 2020 | EC | Imbabura  | <a href="https://www.inaturalist.org/observations/37622189">https://www.inaturalist.org/observations/37622189</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.785842    | -7.774.485  | 2020 | EC | Carchi    | <a href="https://www.inaturalist.org/observations/65132195">https://www.inaturalist.org/observations/65132195</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.110792    | -78.403.234 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/63983561">https://www.inaturalist.org/observations/63983561</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.546778   | -78.578.317 | 2020 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/63928518">https://www.inaturalist.org/observations/63928518</a> | Human observation |
| <i>Ambrosia arborescens</i> | -13.513.695 | -719.812    | 2020 | PE | Cusco     | <a href="https://www.inaturalist.org/observations/39378768">https://www.inaturalist.org/observations/39378768</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.239296    | -782.402    | 2020 | EC | Imbabura  | <a href="https://www.inaturalist.org/observations/38026597">https://www.inaturalist.org/observations/38026597</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.582872    | -77.820.822 | 2020 | EC | Carchi    | <a href="https://www.inaturalist.org/observations/58672053">https://www.inaturalist.org/observations/58672053</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.589778    | -778.168    | 2020 | EC | Carchi    | <a href="https://www.inaturalist.org/observations/57612304">https://www.inaturalist.org/observations/57612304</a> | Human observation |

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|--------------------------------|--------------|--------------|------|----|------------|-------------------------------------------------------------------------------------------------------------------|-----------------------|
| <i>Ambrosia arborescens</i>    | 0.018273     | - 78.500.642 | 2020 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/64903105">https://www.inaturalist.org/observations/64903105</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | 0.012222     | - 78.476.389 | 2020 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/65949763">https://www.inaturalist.org/observations/65949763</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -2.893.889   | - 79.023.889 | 2020 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/54553877">https://www.inaturalist.org/observations/54553877</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | - 17.479.184 | - 70.039.185 | 2020 | PE | Tacna      | <a href="https://www.inaturalist.org/observations/38276621">https://www.inaturalist.org/observations/38276621</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.75379     | -7.866.806   | 2020 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/68280120">https://www.inaturalist.org/observations/68280120</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.069261    | - 78.495.581 | 2020 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/65720848">https://www.inaturalist.org/observations/65720848</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | 0.007778     | - 78.471.389 | 2020 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/64392354">https://www.inaturalist.org/observations/64392354</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -1.234.226   | - 78.641.915 | 2020 | EC | Tungurahua | <a href="https://www.inaturalist.org/observations/57659472">https://www.inaturalist.org/observations/57659472</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.236192    | - 78.485.866 | 2020 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/51050180">https://www.inaturalist.org/observations/51050180</a> | Human observatio<br>n |
| <i>Ambrosia artemisiifolia</i> | 5.999.114    | - 72.688.945 | 2020 | CO | Boyacá     | <a href="https://www.inaturalist.org/observations/39414761">https://www.inaturalist.org/observations/39414761</a> | Human observatio<br>n |
| <i>Ambrosia artemisioides</i>  | - 16.490.329 | - 71.555.939 | 2020 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/96195044">https://www.inaturalist.org/observations/96195044</a> | Human observatio<br>n |
| <i>Ambrosia artemisioides</i>  | - 17.164.383 | - 70.942.246 | 2020 | PE | Moquegua   | <a href="https://www.inaturalist.org/observations/65892556">https://www.inaturalist.org/observations/65892556</a> | Human observatio<br>n |
| <i>Ambrosia artemisioides</i>  | - 17.207.622 | -7.081.886   | 2020 | PE | Moquegua   | <a href="https://www.inaturalist.org/observations/84946981">https://www.inaturalist.org/observations/84946981</a> | Human observatio<br>n |

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| <i>Ambrosia artemisioides</i> | -1.785.625  | -70.233.314 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38273627">https://www.inaturalist.org/observations/38273627</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.857.545 | -7.012.141  | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38423849">https://www.inaturalist.org/observations/38423849</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.168.255 | -70.898.127 | 2020 | PE | Moquegua  | <a href="https://www.inaturalist.org/observations/38442202">https://www.inaturalist.org/observations/38442202</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.636.262 | -70.068.198 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38272991">https://www.inaturalist.org/observations/38272991</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.479.757 | -70.040.511 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38276627">https://www.inaturalist.org/observations/38276627</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.917.874 | -70.170.278 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38431262">https://www.inaturalist.org/observations/38431262</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.919.193 | -70.170.769 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38431268">https://www.inaturalist.org/observations/38431268</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.164.057 | -70.901.095 | 2020 | PE | Moquegua  | <a href="https://www.inaturalist.org/observations/38442207">https://www.inaturalist.org/observations/38442207</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.636.605 | -70.068.319 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38272981">https://www.inaturalist.org/observations/38272981</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.636.195 | -70.067.809 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38272979">https://www.inaturalist.org/observations/38272979</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.082.751 | -70.840.265 | 2020 | PE | Moquegua  | <a href="https://www.inaturalist.org/observations/38440205">https://www.inaturalist.org/observations/38440205</a>                             | Human observation  |
| <i>Ambrosia artemisioides</i> | -17.479.715 | -70.040.469 | 2020 | PE | Tacna     | <a href="https://www.inaturalist.org/observations/38276633">https://www.inaturalist.org/observations/38276633</a>                             | Human observation  |
| <i>Ambrosia cumanensis</i>    | 0.678621009 | 9.032.599   | 2020 | EC | Galápagos | <a href="https://datazone.darwinfoundation.org/es/checklist/?species=284">https://datazone.darwinfoundation.org/es/checklist/?species=284</a> | Preserved specimen |

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|-----------------------------|--------------|--------------|------|----|-----------|---------------------------------------------------------------------------------------------------------------------------|-----------------------|
| <i>Ambrosia cumanensis</i>  | -1.783.773   | -7.052.582   | 2020 | PE | Tacna     | <a href="https://ecuador.inaturalist.org/observations/61971739">https://ecuador.inaturalist.org/observations/61971739</a> | Human observatio<br>n |
| <i>Ambrosia cumanensis</i>  | -1.719.745   | -7.096.119   | 2020 | PE | Moquegua  | <a href="https://ecuador.inaturalist.org/observations/38433609">https://ecuador.inaturalist.org/observations/38433609</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.774924    | - 78.884.161 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/100185519">https://www.inaturalist.org/observations/100185519</a>       | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.958972    | - 78.900.533 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/71286318">https://www.inaturalist.org/observations/71286318</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.12578     | - 78.318.787 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/100729492">https://www.inaturalist.org/observations/100729492</a>       | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | - 13.486.996 | - 71.989.793 | 2021 | PE | Cusco     | <a href="https://www.inaturalist.org/observations/76721712">https://www.inaturalist.org/observations/76721712</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.204908    | - 78.529.993 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/70128741">https://www.inaturalist.org/observations/70128741</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.291907    | - 78.566.795 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/69534114">https://www.inaturalist.org/observations/69534114</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.253865    | - 78.526.226 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/70388891">https://www.inaturalist.org/observations/70388891</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | 0.020709     | - 78.503.324 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/95487540">https://www.inaturalist.org/observations/95487540</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.064712    | - 78.575.853 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/84490890">https://www.inaturalist.org/observations/84490890</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.75145     | - 78.615.228 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/71959222">https://www.inaturalist.org/observations/71959222</a>         | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.210374    | - 78.528.317 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/98304108">https://www.inaturalist.org/observations/98304108</a>         | Human observatio<br>n |

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|-----------------------------|--------------|--------------|------|----|------------|-------------------------------------------------------------------------------------------------------------------|-----------------------|
| <i>Ambrosia arborescens</i> | -0.231778    | - 78.532.584 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/88035393">https://www.inaturalist.org/observations/88035393</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.449761    | - 78.422.604 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/67912063">https://www.inaturalist.org/observations/67912063</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.219611    | - 78.489.812 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/70624055">https://www.inaturalist.org/observations/70624055</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.148192    | - 78.507.311 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/70004226">https://www.inaturalist.org/observations/70004226</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | - 15.651.901 | - 71.671.154 | 2021 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/73611952">https://www.inaturalist.org/observations/73611952</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.268323    | - 78.347.732 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/68342492">https://www.inaturalist.org/observations/68342492</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -1.237.828   | - 78.642.503 | 2021 | EC | Tungurahua | <a href="https://www.inaturalist.org/observations/80733070">https://www.inaturalist.org/observations/80733070</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.194474    | - 78.350.332 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/70386564">https://www.inaturalist.org/observations/70386564</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.754042    | - 78.665.339 | 2021 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/75124989">https://www.inaturalist.org/observations/75124989</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -1.369.077   | - 71.716.095 | 2021 | PE | Cusco      | <a href="https://www.inaturalist.org/observations/67893824">https://www.inaturalist.org/observations/67893824</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.209597    | - 78.519.914 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/76347416">https://www.inaturalist.org/observations/76347416</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | - 16.469.327 | - 71.472.255 | 2021 | PE | Arequipa   | <a href="https://www.inaturalist.org/observations/81764258">https://www.inaturalist.org/observations/81764258</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.757088    | - 78.662.154 | 2021 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/96591707">https://www.inaturalist.org/observations/96591707</a> | Human observatio<br>n |

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| <i>Ambrosia arborescens</i> | -0.749528   | -78.666.346 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/96442662">https://www.inaturalist.org/observations/96442662</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -15.627.997 | -71.645.181 | 2021 | PE | Arequipa  | <a href="https://www.inaturalist.org/observations/100642856">https://www.inaturalist.org/observations/100642856</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.008758    | -78.482.216 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/95493223">https://www.inaturalist.org/observations/95493223</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -0.002368   | -78.458.199 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/95315987">https://www.inaturalist.org/observations/95315987</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -0.995178   | -78.694.542 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/86877773">https://www.inaturalist.org/observations/86877773</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -0.031725   | -78.449.951 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/86061776">https://www.inaturalist.org/observations/86061776</a>   | Human observation |
| <i>Ambrosia arborescens</i> | 0.010481    | -78.478.853 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/85622502">https://www.inaturalist.org/observations/85622502</a>   | Human observation |
| <i>Ambrosia arborescens</i> | 0.040963    | -78.445.112 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/84972406">https://www.inaturalist.org/observations/84972406</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -0.757734   | -78.664.708 | 2021 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/72970673">https://www.inaturalist.org/observations/72970673</a>   | Human observation |
| <i>Ambrosia arborescens</i> | 0.01732     | -78.477.005 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/84027430">https://www.inaturalist.org/observations/84027430</a>   | Human observation |
| <i>Ambrosia arborescens</i> | 0.056503    | -78.455.636 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/83457056">https://www.inaturalist.org/observations/83457056</a>   | Human observation |
| <i>Ambrosia arborescens</i> | 6.45E-04    | -78.510.817 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/80926766">https://www.inaturalist.org/observations/80926766</a>   | Human observation |
| <i>Ambrosia arborescens</i> | -0.20961    | -78.519.856 | 2021 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/77512469">https://www.inaturalist.org/observations/77512469</a>   | Human observation |

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| <i>Ambrosia arborescens</i>    | 0.004175     | - 78.467.733 | 2021 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/74862861">https://www.inaturalist.org/observations/74862861</a>   | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.754866    | - 78.664.272 | 2021 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/68472149">https://www.inaturalist.org/observations/68472149</a>   | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.748016    | - 78.668.111 | 2021 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/68738062">https://www.inaturalist.org/observations/68738062</a>   | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.807135    | - 78.933.382 | 2021 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/67878668">https://www.inaturalist.org/observations/67878668</a>   | Human observatio<br>n |
| <i>Ambrosia artemisiifolia</i> | 5.764.847    | -7.345.504   | 2021 | CO | Boyacá     | <a href="https://www.inaturalist.org/observations/88384706">https://www.inaturalist.org/observations/88384706</a>   | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.432398    | - 78.497.143 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/121180514">https://www.inaturalist.org/observations/121180514</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.535679    | - 78.638.267 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/142324200">https://www.inaturalist.org/observations/142324200</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.552016    | - 78.572.251 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/104838180">https://www.inaturalist.org/observations/104838180</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | - 13.407.544 | -7.184.563   | 2022 | PE | Cusco      | <a href="https://www.inaturalist.org/observations/108275382">https://www.inaturalist.org/observations/108275382</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.180156    | - 78.500.463 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/115792572">https://www.inaturalist.org/observations/115792572</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -1.403.281   | - 78.549.306 | 2022 | EC | Tungurahua | <a href="https://www.inaturalist.org/observations/106139990">https://www.inaturalist.org/observations/106139990</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.270865    | - 78.554.684 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/128694406">https://www.inaturalist.org/observations/128694406</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i>    | -0.311364    | - 78.525.109 | 2022 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/106939982">https://www.inaturalist.org/observations/106939982</a> | Human observatio<br>n |

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| <i>Ambrosia arborescens</i> | -0.019108  | -78.511.938 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/105386154">https://www.inaturalist.org/observations/105386154</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.754861  | -78.664.224 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/124433435">https://www.inaturalist.org/observations/124433435</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.753817  | -7.866.465  | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/125705349">https://www.inaturalist.org/observations/125705349</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.754052  | -78.665.299 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/133290626">https://www.inaturalist.org/observations/133290626</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.755452  | -78.663.461 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/136646383">https://www.inaturalist.org/observations/136646383</a> | Human observation |
| <i>Ambrosia arborescens</i> | -9.386.952 | -76.812.291 | 2022 | PE | Huánuco   | <a href="https://www.inaturalist.org/observations/120115839">https://www.inaturalist.org/observations/120115839</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.947933  | -78.570.305 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/114896125">https://www.inaturalist.org/observations/114896125</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.02926   | -78.751.419 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/142025571">https://www.inaturalist.org/observations/142025571</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.021183   | -785.528    | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/141728312">https://www.inaturalist.org/observations/141728312</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.7495    | -78.666.557 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/144997290">https://www.inaturalist.org/observations/144997290</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.748333  | -78.669.167 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/127400032">https://www.inaturalist.org/observations/127400032</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.160629  | -782.994    | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/142881775">https://www.inaturalist.org/observations/142881775</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.219788  | -78.488.463 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/109757052">https://www.inaturalist.org/observations/109757052</a> | Human observation |

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|-----------------------------|------------|-------------|------|----|-----------|---------------------------------------------------------------------------------------------------------------------|-------------------|
| <i>Ambrosia arborescens</i> | 0.155312   | -78.084.571 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/110461781">https://www.inaturalist.org/observations/110461781</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.377763  | -7.851.387  | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/122742947">https://www.inaturalist.org/observations/122742947</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.760917  | -78.661.629 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/141200938">https://www.inaturalist.org/observations/141200938</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.002627  | -78.457.916 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/114491863">https://www.inaturalist.org/observations/114491863</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.078847  | -7.845.154  | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/114396474">https://www.inaturalist.org/observations/114396474</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.201636  | -78.478.808 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/110039954">https://www.inaturalist.org/observations/110039954</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.201636  | -78.478.808 | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/110039971">https://www.inaturalist.org/observations/110039971</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.754044  | -78.665.319 | 2022 | EC | Cotopaxi  | <a href="https://www.inaturalist.org/observations/108106890">https://www.inaturalist.org/observations/108106890</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.212468  | -7.833.213  | 2022 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/108401663">https://www.inaturalist.org/observations/108401663</a> | Human observation |
| <i>Ambrosia arborescens</i> | -1.642.667 | -7.085.775  | 2022 | PE | Moquegua  | <a href="https://www.inaturalist.org/observations/104250959">https://www.inaturalist.org/observations/104250959</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.533482  | -78.470.854 | 2023 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/148218518">https://www.inaturalist.org/observations/148218518</a> | Human observation |
| <i>Ambrosia arborescens</i> | -2.524.357 | -78.915.112 | 2023 | EC | Cañar     | <a href="https://www.inaturalist.org/observations/156994140">https://www.inaturalist.org/observations/156994140</a> | Human observation |
| <i>Ambrosia arborescens</i> | 0.036531   | -7.849.314  | 2023 | EC | Pichincha | <a href="https://www.inaturalist.org/observations/157874566">https://www.inaturalist.org/observations/157874566</a> | Human observation |

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| <i>Ambrosia arborescens</i> | -6.212.932  | -79.350.062 | 2023 | PE | Lambayeque | <a href="https://www.inaturalist.org/observations/165342826">https://www.inaturalist.org/observations/165342826</a> | Human observation |
| <i>Ambrosia arborescens</i> | -11.903.819 | -76.437.766 | 2023 | PE | Lima       | <a href="https://www.inaturalist.org/observations/175482115">https://www.inaturalist.org/observations/175482115</a> | Human observation |
| <i>Ambrosia arborescens</i> | -2.538.141  | -78.876.783 | 2023 | EC | Cañar      | <a href="https://www.inaturalist.org/observations/156996423">https://www.inaturalist.org/observations/156996423</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.181685   | -78.501.011 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/162762876">https://www.inaturalist.org/observations/162762876</a> | Human observation |
| <i>Ambrosia arborescens</i> | -11.899.131 | -76.438.022 | 2023 | PE | Lima       | <a href="https://www.inaturalist.org/observations/154873216">https://www.inaturalist.org/observations/154873216</a> | Human observation |
| <i>Ambrosia arborescens</i> | -1.190.514  | -76.438.086 | 2023 | PE | Lima       | <a href="https://www.inaturalist.org/observations/155408836">https://www.inaturalist.org/observations/155408836</a> | Human observation |
| <i>Ambrosia arborescens</i> | -11.412.841 | -76.569.905 | 2023 | PE | Lima       | <a href="https://www.inaturalist.org/observations/190844175">https://www.inaturalist.org/observations/190844175</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.395648   | -78.373.069 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/159357345">https://www.inaturalist.org/observations/159357345</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.181488   | -78.499.254 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/163009057">https://www.inaturalist.org/observations/163009057</a> | Human observation |
| <i>Ambrosia arborescens</i> | -1.686.108  | -78.677.255 | 2023 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/177436361">https://www.inaturalist.org/observations/177436361</a> | Human observation |
| <i>Ambrosia arborescens</i> | -1.669.917  | -78.682.113 | 2023 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/177090036">https://www.inaturalist.org/observations/177090036</a> | Human observation |
| <i>Ambrosia arborescens</i> | -2.900.231  | -79.002.525 | 2023 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/154743581">https://www.inaturalist.org/observations/154743581</a> | Human observation |
| <i>Ambrosia arborescens</i> | -0.181417   | -78.500.038 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/161602650">https://www.inaturalist.org/observations/161602650</a> | Human observation |

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| <i>Ambrosia arborescens</i> | -3.448.383 | - 79.167.616 | 2023 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/150959972">https://www.inaturalist.org/observations/150959972</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -6.218.158 | - 79.347.732 | 2023 | PE | Lambayeque | <a href="https://www.inaturalist.org/observations/163558557">https://www.inaturalist.org/observations/163558557</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -1.704.297 | - 78.706.142 | 2023 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/175649606">https://www.inaturalist.org/observations/175649606</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.087768  | - 78.515.543 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/180142426">https://www.inaturalist.org/observations/180142426</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -2.890.242 | - 79.038.912 | 2023 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/182109313">https://www.inaturalist.org/observations/182109313</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -1.666.545 | - 78.668.337 | 2023 | EC | Chimborazo | <a href="https://www.inaturalist.org/observations/179426559">https://www.inaturalist.org/observations/179426559</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -3.460.021 | - 79.581.611 | 2023 | EC | El Oro     | <a href="https://www.inaturalist.org/observations/176441967">https://www.inaturalist.org/observations/176441967</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -2.921.009 | - 79.024.245 | 2023 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/155819183">https://www.inaturalist.org/observations/155819183</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -2.900.513 | - 79.007.781 | 2023 | EC | Azuay      | <a href="https://www.inaturalist.org/observations/152141808">https://www.inaturalist.org/observations/152141808</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.27645   | - 78.453.991 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/157801791">https://www.inaturalist.org/observations/157801791</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | 0.033236   | - 78.484.064 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/158488523">https://www.inaturalist.org/observations/158488523</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | -0.030387  | - 78.499.939 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/158852421">https://www.inaturalist.org/observations/158852421</a> | Human observatio<br>n |
| <i>Ambrosia arborescens</i> | 0.004993   | -7.845.752   | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/158283131">https://www.inaturalist.org/observations/158283131</a> | Human observatio<br>n |

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| <i>Ambrosia arborescens</i>    | 7.86E-04    | -78.174.897 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/195220116">https://www.inaturalist.org/observations/195220116</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -0.016058   | -78.511.233 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/193989278">https://www.inaturalist.org/observations/193989278</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -0.014825   | -78.511.192 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/158179771">https://www.inaturalist.org/observations/158179771</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -6.133.633  | -77.955.125 | 2023 | PE | Amazonas   | <a href="https://www.inaturalist.org/observations/192205019">https://www.inaturalist.org/observations/192205019</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | 0.516557    | -78.232.076 | 2023 | EC | Imbabura   | <a href="https://www.inaturalist.org/observations/185190281">https://www.inaturalist.org/observations/185190281</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -13.655.128 | -73.538.616 | 2023 | PE | Apurímac   | <a href="https://www.inaturalist.org/observations/175531311">https://www.inaturalist.org/observations/175531311</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -0.236172   | -78.350.358 | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/158919910">https://www.inaturalist.org/observations/158919910</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | -0.754362   | -78.666.069 | 2023 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/157907962">https://www.inaturalist.org/observations/157907962</a>         | Human observation |
| <i>Ambrosia arborescens</i>    | 0.13968     | -7.841.099  | 2023 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/200536786">https://www.inaturalist.org/observations/200536786</a>         | Human observation |
| <i>Ambrosia artemisiifolia</i> | 627.109     | -7.566.559  | 2023 | CO | Antioquia  | <a href="https://www.inaturalist.org/observations/157894121">https://www.inaturalist.org/observations/157894121</a>         | Human observation |
| <i>Ambrosia cumanensis</i>     | -173.285    | -7.990.217  | 2023 | EC | Guayas     | <a href="https://www.inaturalist.org/observations/235761622">https://www.inaturalist.org/observations/235761622</a>         | Human observation |
| <i>Ambrosia cumanensis</i>     | -653.724    | -8.002.839  | 2023 | PE | Lambayeque | <a href="https://ecuador.inaturalist.org/observations/176052667">https://ecuador.inaturalist.org/observations/176052667</a> | Human observation |
| <i>Ambrosia cumanensis</i>     | -573.725    | -7.878.897  | 2023 | PE | Cajamarca  | <a href="https://ecuador.inaturalist.org/observations/146174169">https://ecuador.inaturalist.org/observations/146174169</a> | Human observation |

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| <i>Ambrosia arborescens</i> | -0.449736    | -78.365.426  | 2024 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/230263553">https://www.inaturalist.org/observations/230263553</a>         | Human observation |
| <i>Ambrosia arborescens</i> | -1.149.677   | -76.636.453  | 2024 | PE | Lima       | <a href="https://www.inaturalist.org/observations/203541002">https://www.inaturalist.org/observations/203541002</a>         | Human observation |
| <i>Ambrosia arborescens</i> | -0.82948     | -78.918.363  | 2024 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/208699217">https://www.inaturalist.org/observations/208699217</a>         | Human observation |
| <i>Ambrosia arborescens</i> | -0.828456    | -78.919.564  | 2024 | EC | Cotopaxi   | <a href="https://www.inaturalist.org/observations/224323108">https://www.inaturalist.org/observations/224323108</a>         | Human observation |
| <i>Ambrosia arborescens</i> | 0.090978     | -78.457.977  | 2024 | EC | Pichincha  | <a href="https://www.inaturalist.org/observations/213841561">https://www.inaturalist.org/observations/213841561</a>         | Human observation |
| <i>Ambrosia arborescens</i> | -139.777.904 | -784.244.217 | 2024 | EC | Tungurahua | <a href="https://www.inaturalist.org/observations/242376231">https://www.inaturalist.org/observations/242376231</a>         | Human observation |
| <i>Ambrosia cumanensis</i>  | -134.599     | -7.618.664   | 2024 | PE | Ica        | <a href="https://ecuador.inaturalist.org/observations/198647685">https://ecuador.inaturalist.org/observations/198647685</a> | Human observation |