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{
  version: 1,
  run_date: "2020-08-19T05:25:23.160Z",
  query: "SELECT DISTINCT observations.id FROM `observations` WHERE observations.thumb_image_id IS NOT NULL ORDER BY observations.id ASC",
  number_of_records: 368722,
  number_of_pages: 3688,
  page_number: 1,
  results: [
    {
      id: 1,
      type: "observation",
      date: "2004-07-13",
      latitude: null,
      longitude: null,
      altitude: null,
      specimen_available: false,
      is_collection_location: true,
      confidence: 1.92335,
      notes_fields: { },
      notes: "<p>Photographed at a rest stop between Charlotte and Asheville, North Carolina, on the way to the 2004 NAMA foray at Asheville",
      created_at: "2006-05-21T07:17:05.000Z",
      updated_at: "2014-02-27T04:13:35.000Z",
      number_of_views: 960,
      last_viewed: "2020-08-17T22:55:03.000Z",
      owner: {
        id: 1,
        type: "user",
        login_name: "nathan",
        legal_name: "Nathan Wilson",
        joined: "2006-07-06T03:46:43.000Z",
        verified: "2006-07-06T03:46:43.000Z",
        last_login: "2020-07-30T02:43:05.000Z",
        last_activity: "2020-08-19T03:46:21.000Z",
        contribution: 87696,
        notes: "<p>I've been collecting and studying mushrooms since I was 10. I've taken some college level courses in mycology development environment, <a href='\"http://www.rubyonrails.org\"'>Ruby on Rails</a>, and realized that I could reasonably quickly in May 2006 and it has been growing ever since. To date it has been entirely a labor of love done in my and many other's",
        mailing_address: "",
        location_id: 793,
        image_id: 301981
      },
      consensus: {
        id: 2,
        type: "name",
        name: "Xylaria polymorpha group",
        author: "J.D. Rogers",
        rank: "group",
        deprecated: false,
        misspelled: false,
        citation: "Rogers, J. D. 1985. Anamorphs of Xylaria: Taxonomic considerations. Sydowia 38:255-262",
        notes: "<p>Xylaria polymorpha group. Examples include X. anisopleura, <br /> <del>-X. bulbosa (PERS. : FR.) BERK. & Schweinitzii, X. tuberiformis, and probably, <del>-X. castorea BERK.</del><br /> + <b>X. corniformis</b> Some of these species 1985. Anamorphs of Xylaria: Taxonomic considerations. Sydowia 38:255-262. (<a href='\"http://www.zobodat.at/pdf/Sydowia_38_0255-0: material under these names are, in fact, <em>X. corniformis</em></p> <p>Xylaria longipes is closely related to X. po. highly variable stromatal shape and corky<br /> cracked surface. They are mainly separated based on different <br> longipes. Unlike what it is suggested by its name, the stromata <br /> of X. longipes are often short-stipitate to almost sessile which makes microscopic examination of <br /> ascospores the only way to identify them safely.</p><p>Fornier, Jacqu",
        created_at: "2007-01-10T05:03:37.000Z",
        updated_at: "2019-10-05T19:43:35.000Z",
        number_of_views: 1626,
        last_viewed: "2020-08-18T01:50:55.000Z",
        ok_for_export: true,
        synonym_id: 8975
      },
      location: {
        id: 214,
        type: "location",
        name: "North Carolina, USA",
        latitude_north: 36.5273,
        latitude_south: 34.7416,
        longitude_east: -75.8496,
        longitude_west: -83.7598,
        altitude_maximum: null,
        altitude_minimum: null,
        notes: "<p>[admin Xylaria polymorpha group; 2017-07-30 03:29:37 +0000]: Merged with North Carolina: North: 34.6626, South: 34.6599, West: -77.697' 33.3544, West: -79.0226, East: -76.0205</p> <p>[admin Xylaria polymorpha group; 2020-05-26 02:17:44 +0000]: Merged with 700 foothills road, North",
        created_at: "2008-05-01T23:31:30.000Z",
        updated_at: "2020-05-26T02:17:44.000Z",
        number_of_views: 625,
        last_viewed: "2020-08-18T16:22:20.000Z",
        ok_for_export: true
      }
    },
    {
      id: 2,
      type: "observation",

```

results[0].latitude