**CUADRO 3***.* Lista de los macrohongos encontrados sobre troncos o tocones en el bosque secundario, Dota, San José, Costa Rica, 2009-2012.

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| **\*CLASE/Orden/Familia/***Género***/***Especie* |  Número del recolector | Número de Herbario Universidad de Costa Rica |
| **ASCOMYCETES** |  |  |
| **Helotiales** |  |  |
|  **Helotiaceae** |  |  |
| *Bisporella citrina* | JCV 52-11 | USJ 104502 |
| *Chlorociboria aeruginascens* | JCV 218-12 | USJ 104876 |
| *Hymenoscyphus sp.* | JCV 216-12 | USJ 108819 |
|  **Hemiphacidiaceae** |  |  |
| *Chlorencoelia sp.*  | Obs. |  |
|  **Hyaloscyphaceae** |  |  |
| *Arachnopeziza aurelia*  | JCV 44-12 | USJ 83248 |
|  **Lachnaceae** |  |  |
| *Dasyscyphus sp.* | JCV 10-11 | - |
| *Lachnum sp.*  | JCV 12-11 | - |
|  **Leotiaceae** |  |  |
| *Leotia lubrica*  | JCV 31-11 | USJ 83010 |
| **Orbiliales**  |  |  |
| **Orbiliaceae** |  |  |
| *Hyalorbilia sp.* | JCV 11-11 | - |
| *Orbilia sp.* | JCV 219-12 | USJ 108874 |
| **Pezizales** |  |  |
|  **Pyronemataceae** |  |  |
| *Humaria sp.*  | Obs. |  |
| *Scutellinia sp.*  | Obs. |  |
|  **Discinaceae** |  |  |
| *Gyromitra sp.* | JCV 235-09 | - |
|  **Helvellaceae**  |  |  |
| *Helvella macroporus* | JCV 236-09 | - |
| **Xylariales**  |  |  |
|  **Xylariaceae** |  |  |
| *Xylaria adscendens*  | JCV 49-09 | USJ 83234 |
| *Xylaria aff. brevipes* | JCV 48-09 | - |
| *Xylaria badia*  | JCV 76-12 | - |
| *Xylaria cubensis* | JCV 48-09b | - |
| *Xylaria cf. filiformis* | OME 761 | - |
| *Xylaria sp.2*  | JCV 221-12 | USJ 104784 |
| **BASIDIOMYCETES** |  |  |
| **Agaricales** |  |  |
|  **Agaricaceae** |  |  |
| *Lepiota sp.* | Obs. |  |
| *Morganella sp.* | Obs. |  |
|  **Clavulinaceae** |  |  |
| *Clavulina sp.2*  | JCV 189-12 | USJ 108865 |
| *Clavulinopsis cf fusiformis*  | JCV 91-11 | USJ 108852 |
| *Clavulinopsis sp.1*  | JCV 81-11 | - |
|  **Clavariaceae** |  |  |
| *Clavaria cfr acuta*  | JCV 93-11 | USJ 108855 |
| *Clavaria sp.1*  | Obs. | - |
|  **Cortinariaceae** |  |  |
| *Cortinarius cf. iodes* | Obs. |  |
| *Cortinarius Subg. Cortinarius* | JCV 109- 11 | USJ 108846 |
| *Cortinarius Subg. Phlegmacium* | JCV 187-09 | - |
| *Cortinarius Subg. Telamonia*  | JCV 107-11 | USJ 104783 |
| *Cortinarius sp1*  | Obs. |  |
| *Cortinarius sp3*  | JCV 146-12 | USJ 104802 |
| *Galerina sp 1*  | JCV 103-11 | USJ 108856 |
| *Gymnopilus sp1* | JCV 191-12 | USJ 104780 |
| *Gymnopilus sp2*  | JCV 119-11 | USJ 108827 |
|  **Cyphellaceae** |  |  |
| *Campanophyllus proboscideum*  | JCV 17-11 | USJ 83018 |
|  **Entolomataceae** |  |  |
| *Leptonia sp.* | JCV 90-11 | USJ 108837 |
| *Nolanea sp.*  | Obs. |  |
|  **Fistulinaceae**   |  |  |
| *Fistulina hepatica* | Obs. |  |
|  **Hydnangiaceae** |  |  |
| *Laccaria amethystina*  | JCV 185-09 | USJ 104521 |
| *Laccaria laccata*  | JCV 183-12 | USJ 104779 |
| *Laccaria gomezii*  | Obs. |  |
| *Laccaria sp.2*  | Obs. |  |
|  **Hydnodontaceae** |  |  |
| *Trechispora microspora*  | JCV 40-11 | - |
| *Trechispora sp.* | JCV 39-11 | - |
|  **Hygrophoraceae** |  |  |
| *Hygrophorus Subg. Hygrophorus*  | JCV62-11 | USJ 108825 |
|  **Inocybaceae** |  |  |
| *Crepidotus sp.1*  | Obs. |  |
| *Inocybe hystrix*  | JCV 57-11 | - |
| *Inocybe Subg. Inocibium*  | JCV 189-09 | USJ 104519 |
| *Inocybe sp.1*  | JCV190-09 | USJ 104520 |
| *Inocybe sp. 3* | JCV 176-12 | USJ 104767 |
| *Inocybe sp.4*  | Obs. |  |
| *Inocybe sp.6* | JCV 100-11 | - |
| *Phaeocollybia sp.*  | Obs. |  |
|  **Marasmiaceae** |  |  |
| *Marasmius sp.2*  | JCV 195-09 | USJ 104514 |
| *Marasmius sp.3*  | JCV 200-12 | - |
|  **Meruliaceae** |  |  |
| *Phlebia cf albida*  | JCV 37-11 | - |
|  **Mycenaceae** |  |  |
| *Mycena Sect. Mycena sp.1*  | JCV 180-12 | USJ 104833 |
| *Mycena Sect Mycena sp.2* | JCV 198-12 | USJ 104830 |
|  *Mycena sp.3*  | Obs. |  |
| *Mycena Sect Mycena sp.4*  | JCV 153-12 | USJ 104877 |
| *Mycena Sect Mycena sp.6*  | JCV 167-12 | USJ 104841 |
| *Mycena Sect. Mycena sp.7*  | JCV 163-12 | USJ 104815 |
| *Cf. Mycena sp.8*  | JCV 193-12 | USJ 104873 |
| *Xeromphalina sp.*  | JCV 207-12 | USJ 104772 |
|  **Pluteaceae** |  |  |
| *Pluteus cervinus*  | JCV 210-12 | USJ 104768 |
| *Pluteus sp.1*  | Obs. |  |
| **Psathyrellaceae** |  |  |
| *Psathyrella sp.2*  | JCV 175-12 | USJ 104776 |
| **Physalacriaceae** |  |  |
| *Armillaria puiggarii*  | JCV 120-11 | USJ 108860 |
| **Schizoporaceae** |  |  |
| *Schizopora paradoxa*  | JCV 202-09 | USJ 104500 |
| *Xylodon sp.*  | JCV 103-12 | - |
| **Strophariaceae** |  |  |
| *Hypholoma cf. capnoides*  | JCV 34-10 | USJ 108832 |
| *Hypholoma subviride* | JCV 99-11 | USJ 108840 |
|  **Tricholomataceae** |  |  |
| *Gymnopus sp.2*  | JCV 119-11 | - |
| *Gymnopus sp.3* | Obs. |  |
| *Gymnopus sp.4* | Obs. |  |
| *Gymnopus sp.5* | Obs. |  |
| *Gymnopus sp.6*  | Obs. |  |
| *Tricholoma sp.*  | Obs. |  |
| *Lepista nuda*  | JCV 33-10 | USJ 82890 |
| **Boletales** |  |  |
| **Bolet Boletaceae** |  |  |
| *Aureoboletus auriporus*  | Obs. |  |
| *Boletus sp.1*  | JCV 173-12 | USJ 108864 |
| *Chalciporus chontae*  | JCV 65-11 | USJ 108862 |
| *Cf. Harrya chromapes*  | JCV 174-12 | USJ 108833 |
| *Leccinum andinum* | Obs. |  |
| *Leccinum monticola* | Obs. |  |
| *Leccinum cf. talamancae*  | JCV 154-12 | USJ 104798 |
| *Leccinum sp.1*  | Obs. |  |
|  **Auriscalpiaceae** |  |  |
| *Lentinellus ursinus* | Obs. |  |
| **Cantharellales** |  |  |
|  **Cantharellaceae** |  |  |
| *Cantharellus sp.1*  | Obs. |  |
| *Cratrellus fallax*  | JCV 148-12 | USJ 108835 |
|  **Hydnaceae**  |  |  |
| *Hydnum repandum*  | JCV 134-11 | USJ 104889 |
| **Hymenochaetales** |  |  |
|  **Hymenochaetaceae** |  |  |
| *Phellinus cf. fastuosus*  | JCV 46-11 | USJ 104533 |
| *Phellinus sp3*  | Obs. |  |
| *Hymenochaete rubiginosa*  | JCV 6-09 | USJ 82708 |
| *Coltricia cinnamomea*  | JCV 93-12 | USJ 83594 |
| *Coltricia perennis*  | JCV 48-11 | USJ 104504 |
| *Inonotus fimbriatus* | Obs. |  |
| **Polyporales** |  |  |
|  **Fomitopsidaceae** |  |  |
| *Laetiporus sulphureus* | JCV 35-12 | - |
|  **Ganodermataceae** |  |  |
| *Ganoderma applanatum* (Pers.) Pat. (sensu lato | Obs. |  |
| **Russulales** |  |  |
|  **Albatrellaceae** |  |  |
| *Albatrellus sp1*  | Obs. |  |
|  **Russulaceae** |  |  |
| *Lactarius fragilis* | Obs. |  |
| *Lactarius sp3*  | Obs. |  |
| *Russula cf emetica* | Obs. |  |
| *Russula cf xeramphalina*  | JCV 181-12 | USJ104774 |
| **Sterales** |  |  |
|  **Stereaceae**   |  |  |
| *Xylobolus subpileatum*  | JCV 47-11 | USJ 104525 |
| **Tremellales** |  |  |
|  **Tremellacceae** |  |  |
| *Tremella fuciformis*  | JCV 35-10 | USJ 82589 |
| *Tremella mesenterica* | JCV 177-12 | USJ 104796 |

\* Clasificación de acuerdo con Index Fungorum, oct 10, 2016. Especie observada, no recolectada (Obs.).