Keywords employed to pinpoint sequences from the built environment:

```
be_list = ["HEPA", "air", "attic", "building", "built", "carpet",
          "cellar", "cleaning", "cleanroom", "construction", "door",
        "dust", "filter", "floor", "gypsum", "home", "hospital",
        "house", "indoor", "room", "space", "theatre", "wall",
        "ventilation"]
```

These were matched against

- 1. The title of the underlying scientific study in the INSDC
- 2. The INSD source field
- 3. The INSD tissue type field
- 4. UNITE sequence source (either "Air" or "Dust fungal DNA")