Bug - can't use category column on plants table. Currently, loaddata works without the category col in plants.json.

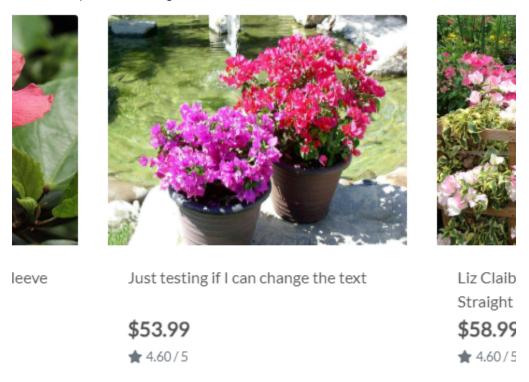
```
py manage.py loaddata plants.json
Installed 53 object(s) from 1 fixture(s)

johnwalshe@LAPTOP-7RATJ03D /mnt/c/Users/three/p

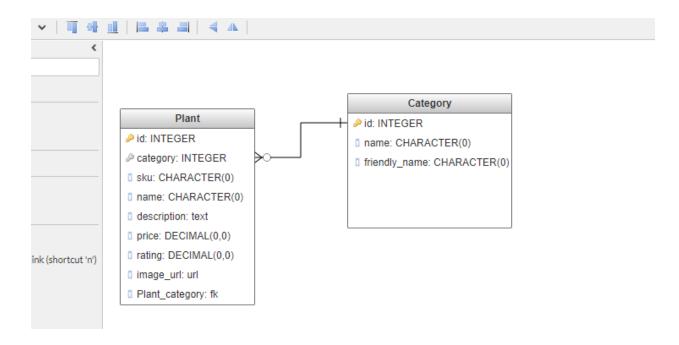
py manage.py loaddata categories.json
Installed 9 object(s) from 1 fixture(s)

johnwalshe@LAPTOP-7RATJ03D /mnt/c/Users/three/p
```

I can change the text in plants.json & this changes what's displayed on the local site- however this is a superficial change.



Below is a model of my databases



I'll add a category column to my plants.json

```
"pk": 1,
    "model": "plants.plant",
    "fields": {
        "sku": "pp5001340155",
        "name": "Just testing if I can change the text",
        "description": "Bootcut jeans in our just-right original fit are comfortable and look gre
        "price": 53.99,
        "rating": 4.6,
        "category": 1,
        "image_url": "https://i.postimg.cc/Ff5jTr2f/bougainvillea-00044.jpg",
        "image": "bougainvillea_00044.jpg"
        }
    }
}
```

Unexpectedly, this didn't cause an error and the page rendered fine with this plant there



laiborne Short-Sleeve Woven Shirt



Just testing if I can change the text

53.99

3.70/5

\$53.99

4.60/5

All the objects uploaded with category columns in the .json

New config renders fine on heroku



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