01_Sequence_Starring

```
/* ## Starring Sequence */

/* I Am Legend */
UPDATE movies SET RANK = ts_rank(lexemesStarring, plainto_tsquery((SELECT Starrin
g FROM movies WHERE url='i-am-legend') ));
DROP TABLE recommendationsBasedOnStarringField;
CREATE Table recommendationsBasedOnStarringField AS SELECT url, rank FROM movies
 WHERE rank > 0.02 ORDER BY rank DESC LIMIT 50;
\copy (SELECT * FROM recommendationsBasedOnTitleField) to '/home/pi/RSL/starring/
i-am-legend.csv' WITH csv;

/* Wolf of wallstreet */
UPDATE movies SET RANK = ts_rank(lexemesStarring, plainto_tsquery((SELECT Starrin
g FROM movies WHERE url='the-wolf-of-wall-street') ));
DROP TABLE recommendationsBasedOnStarringField;
CREATE Table recommendationsBasedOnStarringField AS SELECT url, rank FROM movies
 WHERE rank > 0.02 ORDER BY rank DESC LIMIT 50;
\copy (SELECT * FROM recommendationsBasedOnTitleField) to '/home/pi/RSL/starring/
wolf-of-wallstreet.csv' WITH csv;


/* Interstellar */
UPDATE movies SET RANK = ts_rank(lexemesStarring, plainto_tsquery((SELECT Starrin
g FROM movies WHERE url='interstellar') ));
DROP TABLE recommendationsBasedOnStarringField;
CREATE Table recommendationsBasedOnStarringField AS SELECT url, rank FROM movies
 WHERE rank > 0.1 ORDER BY rank DESC LIMIT 50;
\copy (SELECT * FROM recommendationsBasedOnTitleField) to '/home/pi/RSL/starring/
interstellar.csv' WITH csv;
```