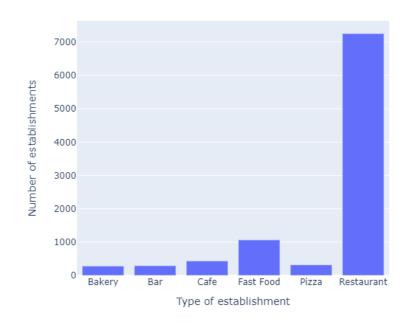
## Market research of restaurants on LA

The quick report about situation on restaurants market based on open source

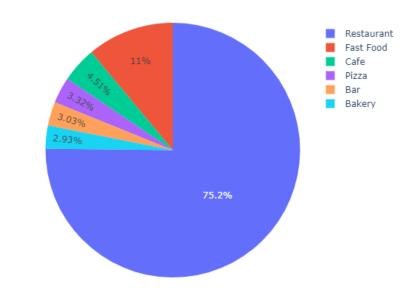
### The proportions of the various types of establishments

So, we see that the restaurants - it's major part of establishments in our list. Their share is more than 75% or 7255 establishments. The second one - it's fast food with 11% of share or 1066 establishments.

Distribution by establishments



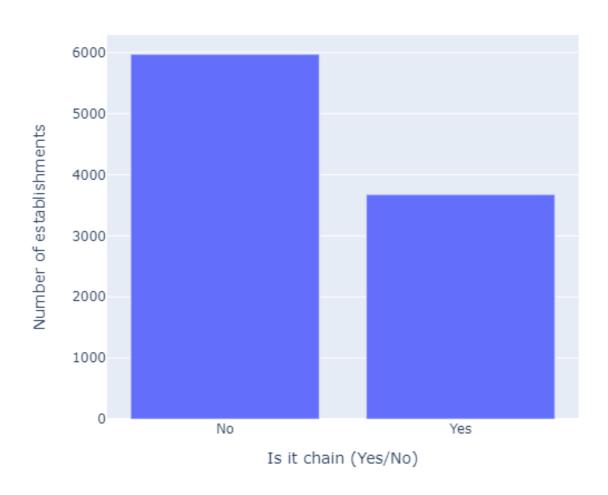
Proportions of the various types of establishments



### The proportions of chain and nonchain establishments.

As we can see, most establishments are not chains

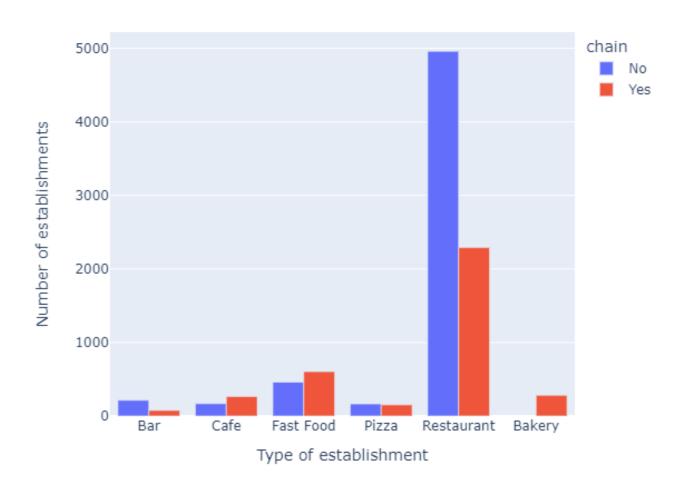
### Distribution by chain



## Which type of establishment is typically a chain?

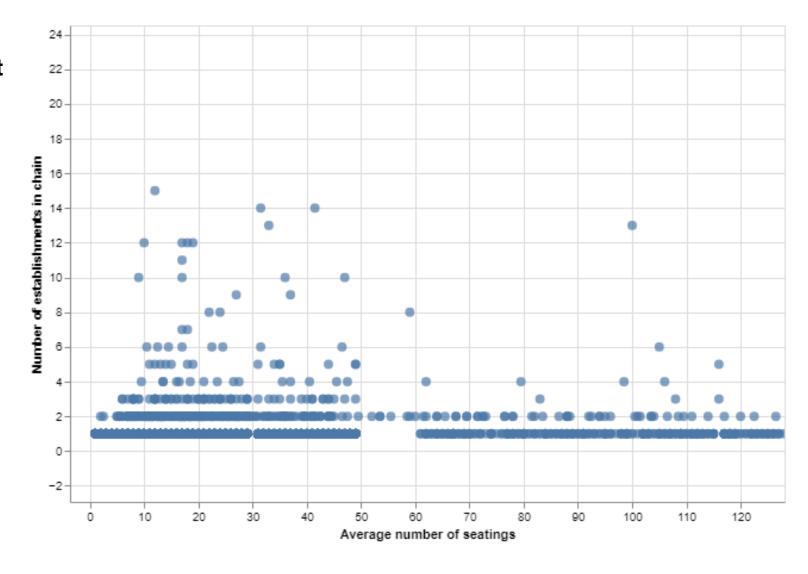
As we can note cafes, fast food establishments, bakeries, as a rule, are network establishments: in these cases, the share of chain establishments is greater than that of non-chain establishments. Pizzerias have almost the same share as chain and non-chain establishments. Most likely due to the complexity of the product - creating and maintaining a large number of restaurants at a high level is more difficult than a less complex product.

### Distributions of establishments by chain



### What characterizes chains: many establishments with a small number of seats or a few establishments with a lot of seats?

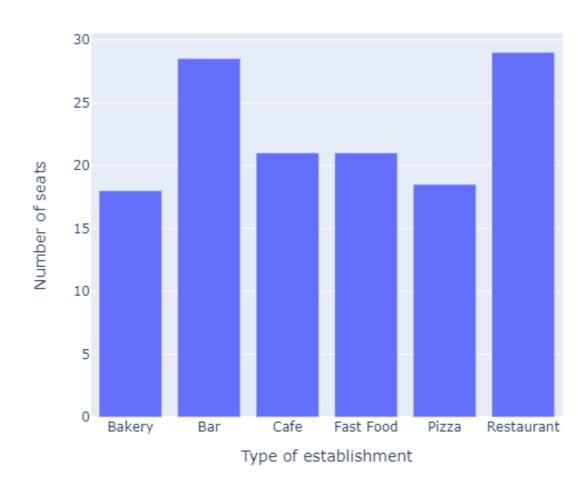
So, there are no obvious patterns for chains, the data varied a lot. We can just mention that the major part of chains has 2 establishments with an average number of seats between 10 and 30. The world-famous chains such as KFC, Domino's pizza, Papa Johns, Starbucks have from 10 to 15 establishments with from 10 to 20 average numbers of seats.



### The average number of seats for each type of restaurant

It appears that places distributed in pairs: restaurants and bars have almost the same number of seats on average - 29. The two next numbers - 21, both for cafes and fast-food establishments. And the last one pair - bakery and pizzerias, each with 18 seats on average

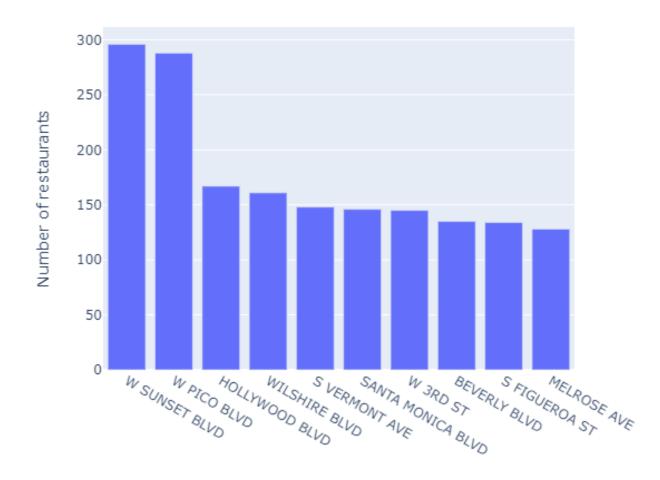
### Average number of seats



## The top ten streets by number of restaurants

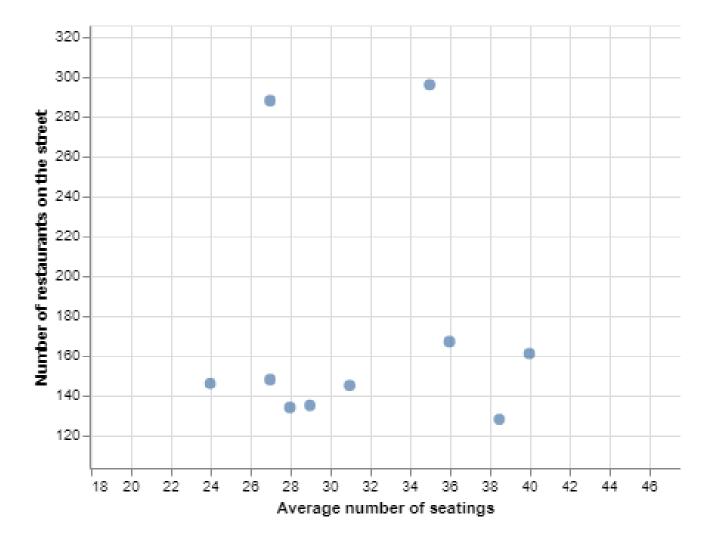
It's not surprising that the two most length streets became the leaders - boulevards Sunset and Pico with 296 and 288 restaurants respectively. The next eight streets contain from 128 to 167 restaurants on street.

Top 10 streets by number of restaurants



# The distribution of the number of seats for streets with a lot of restaurants

We can't highlight how tend the streets with different number of restaurants. Even if we exclude "outliers", all streets have almost the same picture - on average the number of seats varies from 24 to 40, but never mind does the street has more restaurants or fewer.



### Conclusion

• It seems that the most competitive type is restaurants - they take the major share in the list of establishments. It might be a little bit difficult to keep results in terms of sales at a high level across a long period with so untypical a direction. So, probably, the most suitable option might be a cafe or fast-food establishment. As we mentioned earlier, for this type of restaurant the most frequent number of seats falls between 20 - 25 seats. Where open? Hard to say, there may be so expensive pay rent payments if cafe will open on one of the two main "restaurant streets". We may consider opening 2 cafes in less competitive streets.