## Dutch

The spelling of these words is given here (by the original sources) to demonstrate that we would expect to see a sequence of two adjacent vowels. The corresponding surface forms are transcribed in IPA - do the two adjacent vowels appear as expected? If not, what phonological rule(s) would account for the actual surface forms?
(a) V1 is mid or high
bioscoop
zee + en
Boaz
[ bijoskop]
'cinema'
zee+en
[ zejən]
'seas'
Boaz
[bouəs]
'Boaz' (name)
(b) V1 is low and V2 is stressed
paella
aorta
[paRćlja] 'paella'
[a?śrta] 'aorta'
(c) V1 is low and V2 is unstressed

| chaos | [ xá.js ] | 'chaos' |
| :--- | :--- | :--- |
| farao | $[$ fára.o ] | 'pharaoh' |

- What happens in each of the three scenarios? Can we write one general rule for the cases where something is changing?
- Is there a sense that something "the same" is going on in some of these scenarios, even though the details are different?
- Which scenario is the "exception"?

