

## ***Abstract***

The invention relates to a device and a method for treating liquids by means of ozone, comprising a pipe (1) in which a main flow of the liquid is guided in a flow direction from an inlet (2) to an outlet (3), comprising an ozone feed point (4) at which ozone can be introduced in gas form into the main flow, and comprising at least two mixers (5a ... 5f) which are located downstream of the ozone feed point (4), wherein the mixers (5a ... 5f) are arranged at a distance from one another, and wherein at least one reaction zone (6a ... 6e) is formed between the mixers (5a ... 5f), and in that the mixers (5a ... 5f) are designed in such a way that they each dissolve only a portion of the ozone in the main flow that has been introduced in gas form.

**Figure 1**