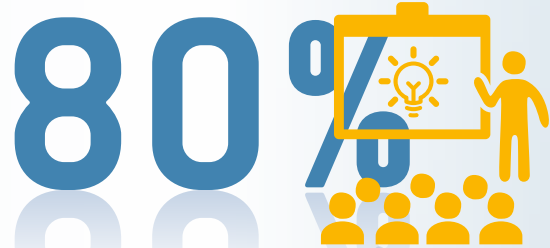


EVALUATION SCIENCE ON STAGE

We know that Science on Stage inspires teachers, but how exactly do teachers profit from taking part? How often do they apply their newly acquired teaching materials? And to what extent do the ideas exchanged at the festival spread across the participant countries? Tanja Tajmel and Ingo Salzmann from the Concordia University in Montréal have explored further these questions. Their results give high praise for Science on Stage!



90% of the teachers incorporated ideas from the festival into their own lessons.



80% of the teachers have conducted teacher training activities based on learning from Science on Stage.



98% of the participants established international contacts; over 60% of them made at least four good contacts.



95% of the participants rate the sustainability effect of the festival as high; 73% of them stated to apply also for the next festival.

The participant survey took place before, during and eight months after the Science on Stage festival 2017.

THE SCIENCE ON STAGE FESTIVAL

At a Science on Stage festival the best 450 primary and secondary science teachers from over 30 countries take part. Teachers are valued as experts here: They all present their teaching ideas at stands, and some go on to jointly develop materials in workshops or show their

ideas on a stage. In 2017 the Science on Stage festival celebrated its 10th jubilee in Debrecen, Hungary. The next Science on Stage festival will take place from 31 October to 3 November 2019 in Cascais, Portugal.

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