

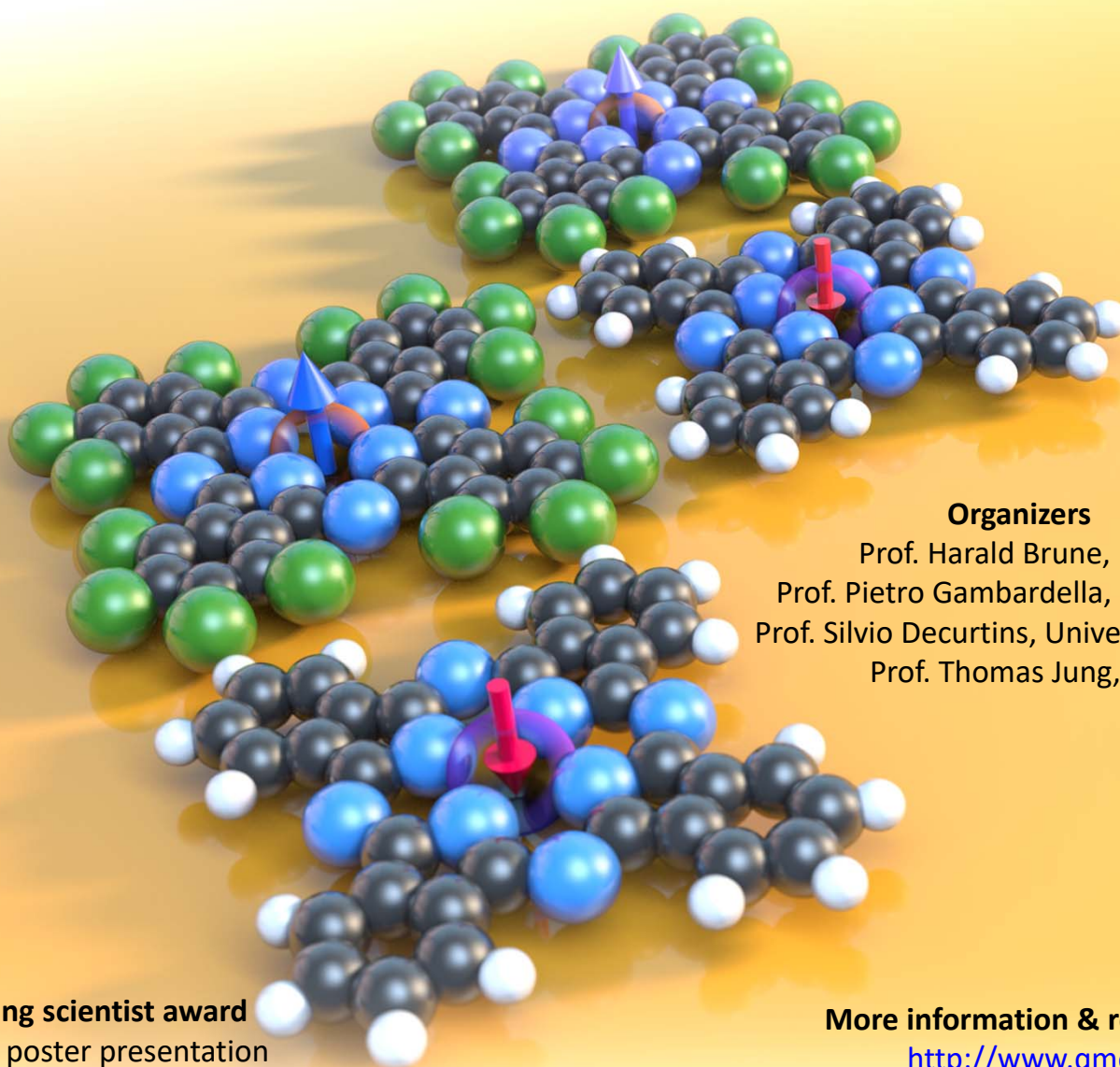
Operating **Q**uantum States in Atoms and **M**olecules at Surfaces

QMol Conference 10-14 September, 2017

Monte Verità, Ascona, Switzerland

The technology and science concerned with the reproducible manufacturing and probing of quantum architectures of individual atomic and molecular units on surfaces is gaining speed. This is due, on the one hand, to recent experimental breakthroughs in this field and, on the other hand, to increasing demand from other research areas, in particular from quantum technology.

The conference will gather the growing scientific community in this field, which bridges several areas of physics, chemistry, and materials science.



Organizers

Prof. Harald Brune, EPFL

Prof. Pietro Gambardella, ETH Zurich

Prof. Silvio Decurtins, University of Bern

Prof. Thomas Jung, PSI

QMol young scientist award
for the best poster presentation

More information & registration

<http://www.qmol.ch>



ETH Zürich

PAUL SCHERRER INSTITUT
PSI

EPFL
ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE



Universität
Basel

Swiss Nanoscience Institute

SNi
SWISS
NANOSCIENCE
INSTITUTE
EINE PARTNER DER UNIVERSITÄT BASEL
UND DER BASELSTADT

u^b
UNIVERSITÄT
BERN

sc | nat 

Swiss Academy of Sciences
Akademie der Naturwissenschaften
Accademia di scienze naturali
Académie des sciences naturelles

SCS
Swiss Chemical
Society