

Publikationsliste

Dr. Fabienne Hübener

Beiträge in wissenschaftlichen Zeitschriften

Hübener, F.; Laska, M. (1998) Assessing olfactory performance in an Old World Primate, (*Macaca nemestrina*). *Physiology & Behavior*, 64, 521-527

Hübener, F.; Laska, M. (2000) A new method for testing olfactory sensitivity in pigtail macaques, (*Macaca nemestrina*). *Folia Primatologica*, 71, 231

Laska, M.; Ayabe-Kanamura S.; Hübener, F; Saito, S. (2000) Olfactory discrimination ability for aliphatic odorants as a function of oxygen moiety. *Chemical Senses*, 25,189-197

Laska, M.; Hübener, F (2001) Olfactory discrimination ability for homologues series of aliphatic ketones and acetic esters. *Behavioral Brain Research*, 119, 193-201

Hübener, F.; Laska, M. (2001) A two-choice discrimination method to assess olfactory performance in pigtail macaques, *Macaca nemestrina*. *Physiology & Behavior*. 72, 511-519

Hübener, F.; Laska, M. (2001) A study of olfactory learning-set formation in pigtail macaques, *Macaca nemestrina*. *submitted*

Hübener, F.; Laska, M.; Kobayakawa, T.; Saito, S. (2001) Cross-cultural comparison of olfactory perception in Japanese and Germans. *Accepted for publication in Food Quality and Preference*

Mohr, C.; Hübener, F.; Laska, M. (2002) Deviant olfactory experiences, magical ideation, and olfactory sensitivity. A study with healthy German and Japanese subjects. *Psychiatry Research*. 111, 21-33

Hübener, F., Ayabe-Kanamura, S., Laska, M., Kobayakawa, T., Saito, S. (2002) Cross-cultural investigation of body odor. [Chemical Senses 27 \(7\) A86-A87](#)

Auswahl an Beiträgen zu wissenschaftlichen Kongressen

Hübener, F.; Laska, M.; Hudson, R. (1995) Untersuchungen zur Kapazität des Geruchsgedächtnisses von Totenkopfpaffen (*Saimiri sciureus*). Oral presentation at the 4th congress of the German Society of Primatology 20.-24.09.1995 in Kassel.

Hübener, F.; Laska, M; Freyer, D. (1996) Olfactory discrimination ability of squirrel monkeys (*Saimiri sciureus*) for fruit odor components. Oral presentation at the Joint Meeting of the 16th Congress of the International Primatological Society (IPS) and the 19th Conference of the American Society of Primatologists (ASP), 11.-16.08.1996 in Madison, Wisconsin.

Hübener, F.; Laska, M. (1997) Macaques are not able to acquire an olfactory learning-set after a series of 10 problems. Poster presentation at the 1. Symposium of the SmithKline Beecham Stiftung in Assmannshausen, Germany: The sense of smell: From Molecules to perception, 21.-24.9. 1997.

Hübener, F.; Laska, M. (1998) Olfactory learning in pigtail macaques (*Macaca nemestrina*). Oral presentation at the 17th congress of the International Primatological Society (IPS), 10-14.10. 1998 in Antananarivo, Madagascar.

Saito, S.; Hübener, F.; Goto, N.; Kobayakawa, T. (2000) A comparison of Umami perception in Japanese and Europeans. Poster presentation on the 24th congress of the Japanese Association for the Study of Taste and Smell in Nara, Japan.4.-6.10.2000.

Hübener, F.; Masuda, Y; Laska, M.; Kobayakawa, T., Saito, S. (2001) Evaluation of cross-cultural differences in odor perception in Japanese and Germans. Talk at the 4th Pangborn Science Symposium, 22.-26.7.2001, in Dijon, France.

Hoffman, D.; Hübener, F. (2003) Design and Smell. Presentation at the ICSID Design Congress 2003 and ICSID 2nd Educational Conference in Hannover, Germany

Einladungen zu Vorträgen

Hübener, F.; Laska, M. (1998) Olfactory discrimination ability in squirrel monkeys (*Saimiri sciureus*). Talk at the Workshop of the European Federation for Primatology (EFP) , 16.-18.4.1998 in Rennes, France.

Hübener, F.; Laska, M. (1999) Olfaction in Primates. Talk at the National Institute of Bioscience and Human-Technology (NIBH), 18.3.1999 in Tsukuba, Japan.

Hübener, F.; Laska, M. (1999) Olfactory learning in pigtail macaques (*Macaca nemestrina*). Talk at the Inuyama Primate Center, 19.3.1999 in Inuyama, Japan

Hübener, F.; Masuda, Y; Laska, M.; Kobayakawa, T; Saito, S. (2000) Evaluation of cross-cultural differences in odor perception in Japanese and Germans. Oral presentation at the 12th International Symposium on Bioscience and Human Technology. The influence of experience on taste and olfaction. 5.12.2000 in Tsukuba, Japan.

Hübener F. (2004) Beauty and the sense of smell: Myth and Reality. Talk at the workshop “Mystery of Beauty” at the University of Art and Design, Burg Giebichenstein, Halle, Germany 13.4.-17.4.2004

Dissertationen:

Hübener, F. (1995) Untersuchungen zur Kapazität des Geruchsgedächtnisses von Totenkopffaffen (*Saimiri sciureus*). Diplomarbeit an der Ludwig-Maximilians Universität München.

Hübener, F. (2000) Kognitive Aspekte der Geruchswahrnehmung bei Schweinsaffen (*Macaca nemestrina*). Doktorarbeit an der Ludwig-Maximilians Universität München.

Auszeichnungen und Stipendien

1995

Auszeichnung von der Deutschen Primatologischen Gesellschaft (DPG) für den Vortrag "Investigation of odor memory capacity in squirrel monkeys (*Saimiri sciureus*)" auf dem Kongress der DPG in Kassel.

1996

Stipendium der Deutschen Forschungsgesellschaft (DFG) für den Besuch des Kongresses der 'International Primatological Society' in Madison, Wisconsin, USA.

1997

Stipendium der SmithKline Beecham Foundation für den Besuch der Tagung: The sense of smell: From Molecules to perception, in Assmannshausen.

1998

Stipendium der Deutschen Forschungsgesellschaft (DFG) für den Besuch des Kongresses der 'International Primatological Society' in Antananarivo, Madagascar.

1999

Stipendium von der japanischen 'Industrial Technology Association (JITA)' für den Aufenthalt als Gastwissenschaftlerin am National Institute of Bioscience and Human-Technology (NIBH), 4.3.1999-31.3.1999, in Tsukuba, Japan.

2000

Stipendium der Canon Foundation Europe für den Aufenthalt als Gastwissenschaftlerin am National Institute of Bioscience and Human Technology (NIBH), 1.4.2000-1.4.2001, in Tsukuba, Japan.

2001

Stipendium von der japanischen 'Society for the Promotion of Science (JSPS)' für den Aufenthalt als Gastwissenschaftlerin in der Human Perception and Cognition Group at the Neuroscience Research Institute, 01.11. 2001-01.12. 2001, in Tsukuba, Japan.