

Scientific Videos:

1. Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement. *American Society of Cataract and Refractive Surgery (ASCRS), San Francisco, USA, 03.-08.04.2009*
2. Auffarth GU, Hasslacher C, Ehmer A, Mutzek J, Mannsfeld A, Rabsilber TM. Subkonjunktivaler Biochip zur fotometrischen Blutzuckermessung. 22. *Internationaler Kongress der deutschen Ophthalmochirurgen (DOC), Nürnberg, 18.-21.06.2009*
3. Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement. 22nd *Asia-Pacific Association of Cataract and Refractive Surgeons (APACRS), Tokio, Japan, 26.-28.06.2009*
4. Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement. 22nd *Asia-Pacific Association of Cataract and Refractive Surgeons (APACRS), Tokio, Japan, 26.-28.06.2009*
5. Auffarth GU, Hasslacher C, Ehmer A, Limberger I-J, Rabsilber TM. Subconjunctival Biochip for Photometric Blood Glucose Measurement. 27. *Kongress der European Society of Cataract and Refractive Surgeons (ESCRS), Barcelona, Spanien, 12.-16.09.2009*
6. Auffarth GU, Hasslacher C, Ehmer A, Mutzek J, Mannsfeld A, Limberger I-J, Rabsilber TM. Subkonjunktivaler Biochip zur fotometrischen Blutzuckermessung. 107. *Kongress der Deutschen Ophthalmologischen Gesellschaft (DOG), Leipzig, Deutschland 24.-27.09.2009*
7. Auffarth GU, Hasslacher C, Ehmer A, Limberger I-J, Rabsilber TM. Subconjunctival Biochip for Photometric Blood Glucose Measurement. 113. *Kongress der American Academy of Ophthalmology (AAO), San Francisco, CA, USA, 24.-27.10.2009*
8. Auffarth GU, Hasslacher C, Ehmer A, Mutzek J, Mannsfeld A, Limberger I-J, Rabsilber TM. Subconjunctival blood glucose measurement. 102th *Annual Meeting of Korean Ophthalmological Society, Goyang, South Korea, 06.11.-08.11.2009*

Awards:

1. Best Video (Special Interest): Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement. *American Society of Cataract and Refractive Surgery (ASCRS), San Francisco, USA, 03.-08.04.2009*
2. Best Video (Runner up): Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement. 22nd *Asia-Pacific Association of Cataract and Refractive Surgeons (APACRS), Tokio, Japan, 26.-28.06.2009*
3. Best Video (Runner up): Auffarth GU, Hasslacher C, Ehmer A, Pradt-Knoll U, Mannsfeld A, Limberger I-J. Subconjunctival Biochip for Photometric Blood Glucose Measurement.

22nd Asia-Pacific Association of Cataract and Refractive Surgeons (APACRS), Tokio, Japan, 26.-28.06.2009

4. 3. Platz Videopreis: Auffarth GU, Hasslacher C, Ehmer A, Mutzek J, Mannsfeld A, Limberger I-J, Rabsilber TM. Subkonjunktivaler Biochip zur fotometrischen Blutzuckermessung. *107. Kongress der Deutschen Ophthalmologischen Gesellschaft (DOG). Leipzig, Deutschland 24.-27.09.2009*
5. Videoaward: Auffarth GU, Rabsilber TM, Limberger I-J, Ehmer A, Mannsfeld A, Hasslacher C, Mutzek RN. Subconjunctival Biochip for Photometric Blood Glucose Measurement. *113. Kongress der American Academy of Ophthalmology (AAO), San Francisco, CA, USA, 24.-27.10.2009*