

Subprojects involved	Authors	Title	Oral/ Poster
SP7, SP8, SP9	Aenis, T.; Ahlheim, M.; Shi, M.; Huang, J.; <u>Waibel, H.</u>	Land use, agrobiodiversity and risk perception: an economic analysis of rubber cultivation	Oral
PMC Invest, SP1, SP3, SP4, SP5, SP8, SP9	<u>Aenis, T.</u> ; Wang, J.; Hofmann.Souki, S.; Tang, L.; Langenberger, G.; Cadisch, G.; Cotter, M.; Krauss, M.; Waibel, H.; Liu, F.; Li, Z.;	Research-praxis integration in South China- the rocky road to implement strategies for sustainable rubber cultivation in the Mekong Region	Oral
PMC Invest, SP1, SP3, SP5, SP9	Cadisch, G.; <u>Blagodatskiy, S.</u> ; Cotter, M.; Häuser, I.; Langenberger, G.; Liu, H.; Lang, R.; Yang, X.; Krauss, M.; Steinmetz, H.; Seitz, L.; Wieprecht, S.; Waibel, H.; Xu, J.	Integrated landscape and land use management for sustainable rubber cultivation in South-East Asia	Oral
PMC Invest, SP1, SP4, SP5, SP6	<u>Cotter, M.</u> ; Harich, F.; Häuser, I.; He, P.; Sauerborn, J.; Langenberger, G.; Martin, K.; Cadisch, G.	Biodiversity and Ecosystem Services - A case study for the Assessment of Multiple Levels of Species and Functional Diversity in a Tropical Cultural Landscape	Oral
SP1, SP3, SP4, SP5, SP7, SP8	<u>Krauss, M.</u> ; Azizi, N.; Kuch, B.; Steinmetz, H.; Seitz, L.; Wieprecht, S.; Ahlheim, M.; Cadisch, G.; Martin, K.; Langenberger, G.; Liu, H.; Blagodatskiy, S.; Aenis, T.; Zhou, X.	Integrated Water Resource Management and measures for a more sustainable rubber cultivation	Oral
SP7	Ahlheim, M.; Pelz, S.; Tannenberger, P.	Welfare economic evaluation	Poster
SP4	He, P.; Martin, K.; Zhu, C.- D.; Liu, X.-W.	Wild bee diversity and pollination services in a rubber-dominated landscape	Poster
SP1, SP4, SP5	Langenberger, G.; Feng, L.; Cadisch, G.; Martin, K.	Rubber intercropping revisited	Poster
SP1	Liu, H.; Yang, X.; Blagodatskiy, S.; Marohn, C.; Cadisch, G.; Xu, J.	Integrated modeling of land use management impact on soil conservation and carbon sequestration potential of rubber plantations	Poster