							Supporting Structure						
		Ammonia Conversion	Carbon-based Fuel Conversion	Resilient & Adaptive Conversion Systems	Translational Catalytic Processes	Concatenated Synthetic Pathways	Sustainability	FDM	FSC Platform	Cooperation	Cluster Office	Transfer	Equal Opportunity
RPC	Arning												
LTT	von Aßen												
BioV	Backhaus												
iAMB	Blank												
OC	Bolm												
LOM	Boxx												
IEK-9	Eichel												
BioAC	Herres-Pawlis												
PCFC	Heufer												
ZLW	Isenhardt												
AVT.FVT	Jupke												
MODES	Khetan												
ITMC-K	Klankermayer												
WSA	Kneer												
MibiGen	Lauterbach												
ITMC-L	Leitner									MPI			
MBFD	Leonhard												
JRG	Linkhorst												
AVT.Bio	Magnus												
IEK-11	Mayrhofer												
AVT.ERT	Mechler												
AVT.SVT	Mitsos									FZJ			
ITMC-P	Palkovits												
ITMC-GP	Piccini												
TME	Pischinger												
ITV	Pitsch												
IBG1	Rother												
IFAS	Schmitz												
OC-FS	Schoenebeck												
GDI	Leicht-Scholten												
AIA	Schröder												
IAC	Simon												
SOCECON	Venghaus												
CEC	Waldvogel												
OM	Walther												
CVT	Wessling												
ITMC-W	Wiegand												
HCIC	Ziefle												
IfK	Zobel												