

The biogas-oxyfuel process as a carbon source for high-temperature co-electrolysis and degradation by oxidized sulphur contaminants

Dominik Schäfer^a, Felix Schorn^b, Remzi Can Samsun^b, Qingping Fang^a, Felix Kunz^a

^aForschungszentrum Jülich GmbH, Institute of Energy and Climate Research (IEK-9), 52428 Jülich, Germany

^bForschungszentrum Jülich GmbH, Institute of Energy and Climate Research (IEK-14), 52428 Jülich, Germany

