Genes lost in ETES1 CC TreeMap

| axonemal microtubule | centriole | | axoneme | plasma membrane | | external side of plasma membrane | | extracellular region | | cellular anatomical entity |
|----------------------|----------------------------------|-------------------------|-----------------------------------|-------------------|------------------------------|---|---------------------|----------------------------|--|----------------------------------|
| ciliary basal body | P granule | actomyosin | contractile actin filament bundle | plasm | | asma membrane signaling embranetor complex | | cellular anatomical entity | | |
| | axonemal dynein complex | actin filamer bundle | t stress fiber | CatSper complex | cytoplasmic side | extrinsic component of | extracellular space | | cell surface | |
| sperm flagellum | neuron projection motile cilium | | sperm principal piece | | of apical plasma membrane | cytoplasmic side of plasma membrane | nostsynansa | | nuclear outer membrane-endoplasmic reticulum membrane network | Flemming body |
| | | | | | | extrinsic component of plasma membrane | | postsynapse | | |
| | motile cilium | | | | | | Cul3-RING reticulun | | olasmic membrane | endoplasmic |
| | | | ciliary transition zone | acrosomal vesicle | pleated sept | pleated sept BRÇA1–BAR | | complex complex BRCA1-BA | | reticulum subcompartment |