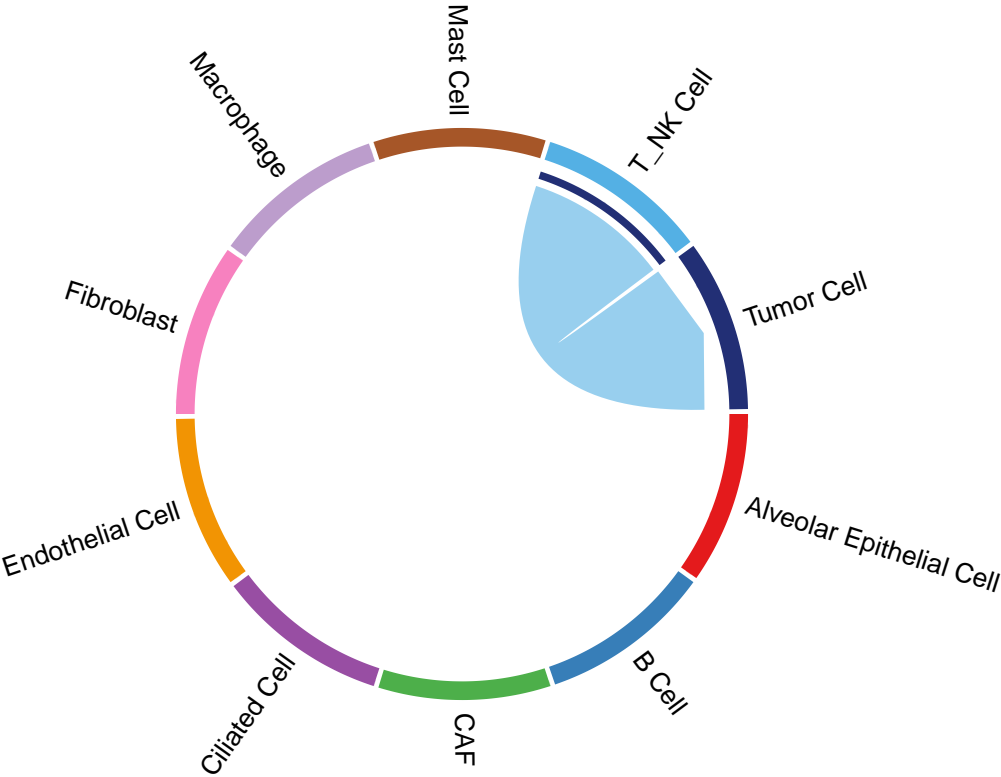
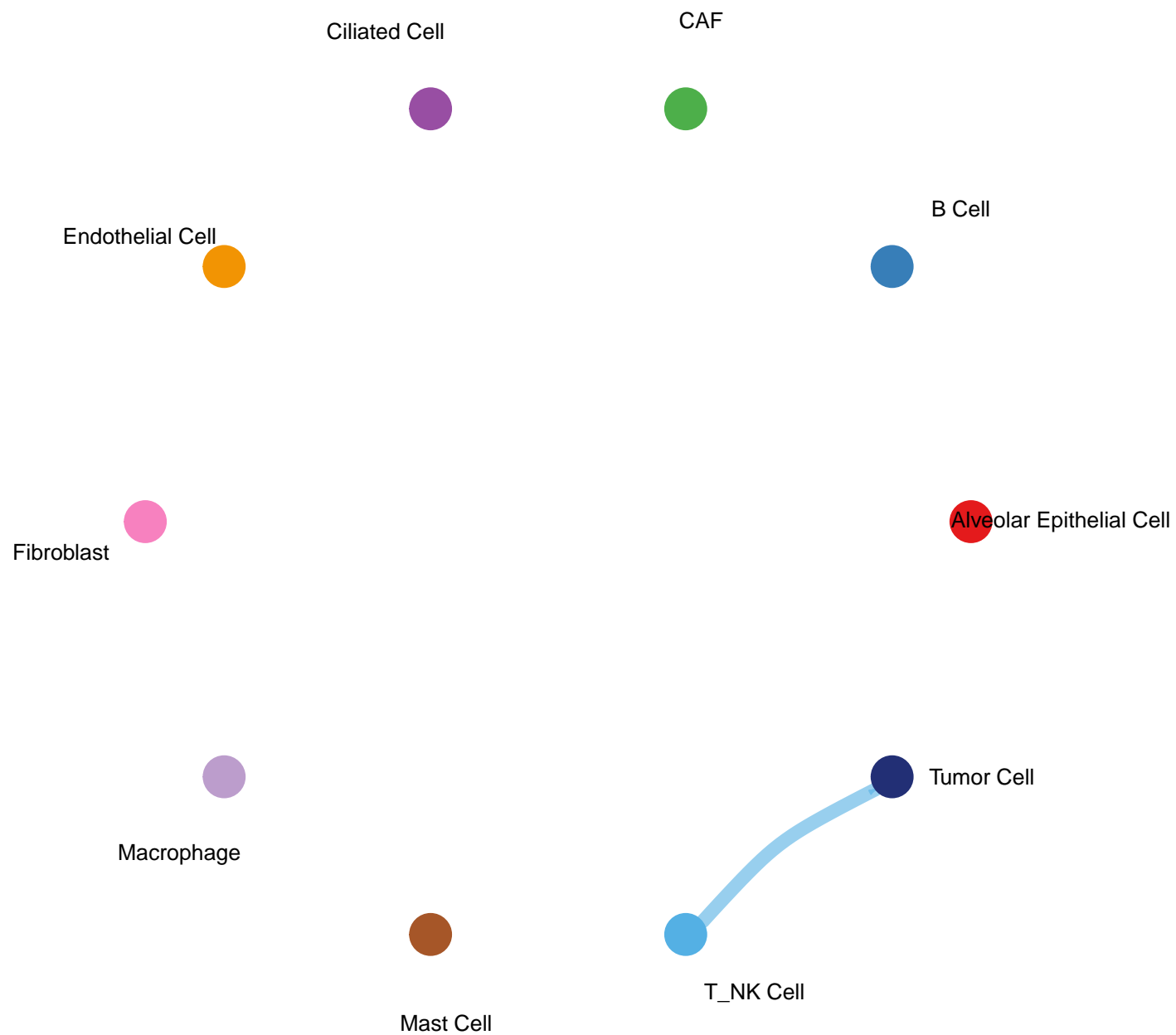
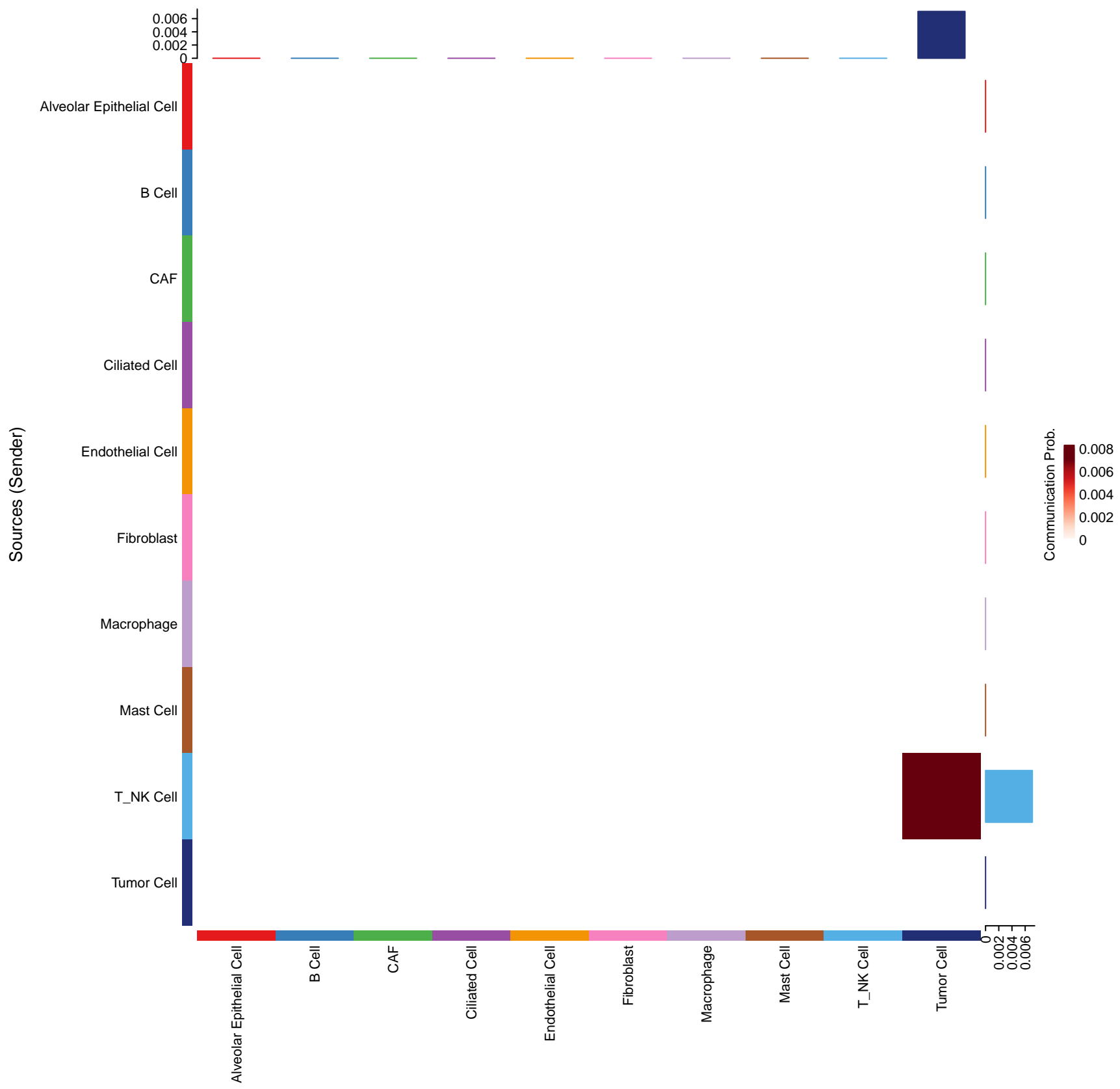


CD96 signaling pathway network





CD96 signaling network



Heatmap showing the importance of various cell types in different roles. The roles are Sender, Receiver, Mediator, and Influencer. The cell types are Alveolar Epithelial Cell, B Cell, CAF, Ciliated Cell, Endothelial Cell, Fibroblast, Macrophage, Mast Cell, T_NK Cell, and Tumor Cell. A color scale indicates importance from 0 (light blue) to 1 (dark green).

Role	Alveolar Epithelial Cell	B Cell	CAF	Ciliated Cell	Endothelial Cell	Fibroblast	Macrophage	Mast Cell	T_NK Cell	Tumor Cell
Sender	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0
Receiver	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
Mediator	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Influencer	1.0	0.5	0.8	0.6	0.9	0.7	0.6	0.4	0.3	0.2

- Sender
- Receiver
- Mediator
- Influencer

Importance



0 1

Contribution of each L-R pair

CD96 – NECTIN1



Relative contribution

