

Table 1. Breast Cancer Stem Cells (BCSC) markers.

Markers	Localization	References	Markers	Localization	References
CD44	Cell Surface	[60]	MET	Cell Surface	[100]
CD24	Cell Surface	[94]	CD133	Cell Surface	[101]
Epcam	Cell Surface	[95]	CD338	Cell Surface	[102]
CD49f	Cell Surface	[95]	ALDH1	Cytoplasm	[60]
MUC1	Cell Surface	[96]	Bmi I	Cytoplasm	[103]
CD29	Cell Surface	[97]	GLI I	Cytoplasm	[104]
CD61	Cell Surface	[97]	Sox2	Cytoplasm	[91]
CD47	Cell Surface	[98]	Oct-4	Cytoplasm	[91]
HER2	Cell Surface	[90]	Nanog	Cytoplasm	[105]
eHSP90	Cell Surface	[99]			

Table 2. Pancreatic Cancer Stem Cells (PCSC) markers.

Stem cell population	Localization	Reference
CD24+CD44+	Extracellular	[106]
CD24+CD44+ESA+	Extracellular	[106]
CD133+CXCR4+	Extracellular	[107]
CD133+CD44+	Extracellular	[123]
C-Met	Extracellular	[106]
DCLK1	Intracellular	[113]
ABCB1	Extracellular	[111]
Sox2	Intracellular	[117]