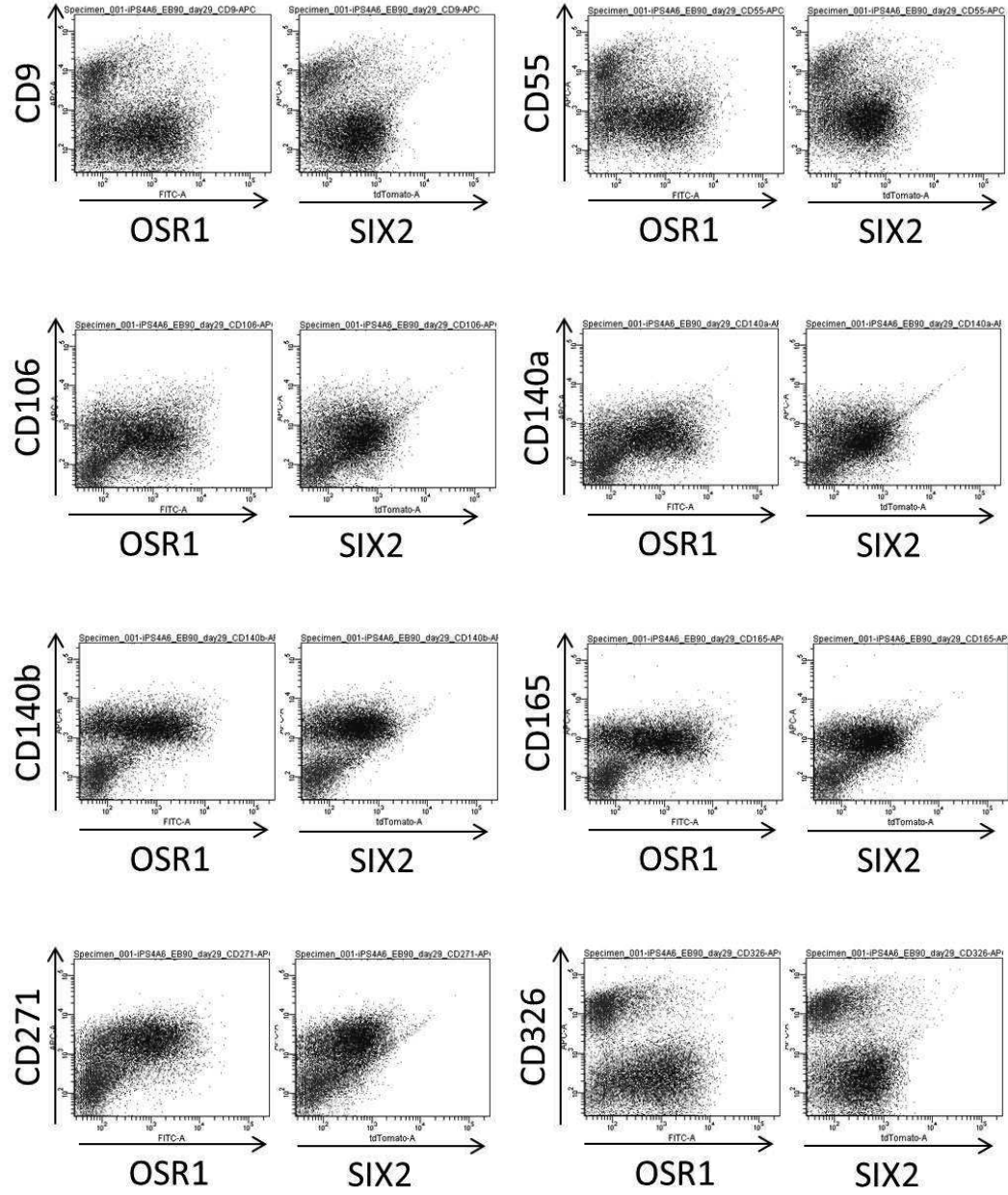
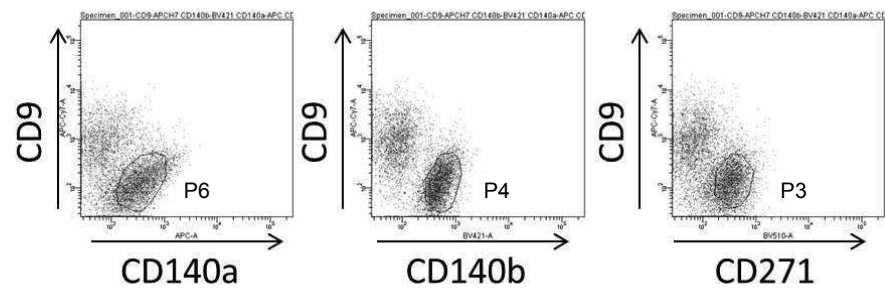


[FIG. 1]

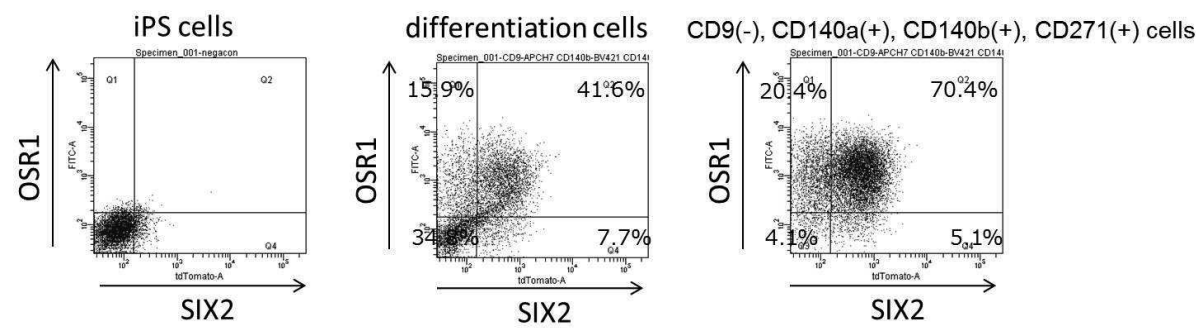


[FIG. 2]

A.

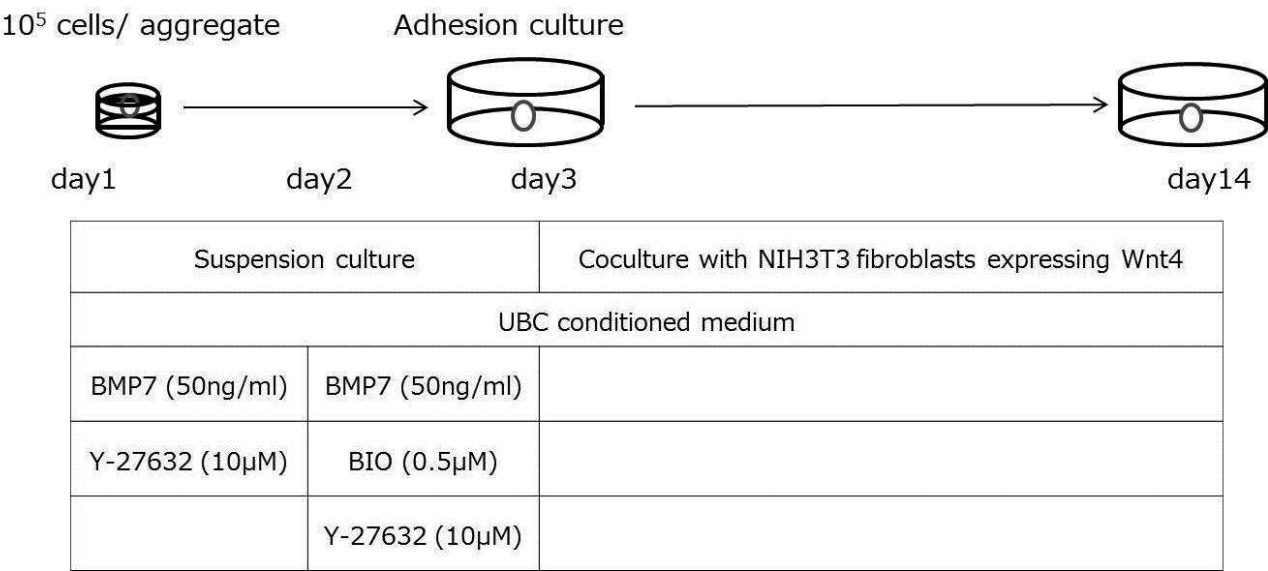


B.

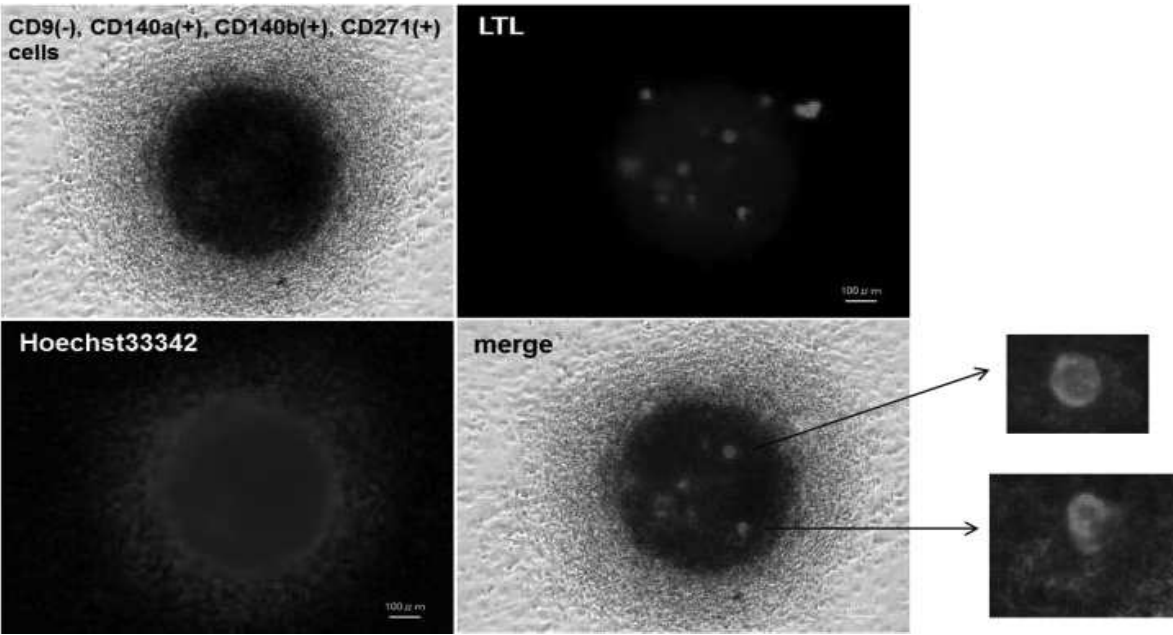


[FIG. 3]

A.



B.



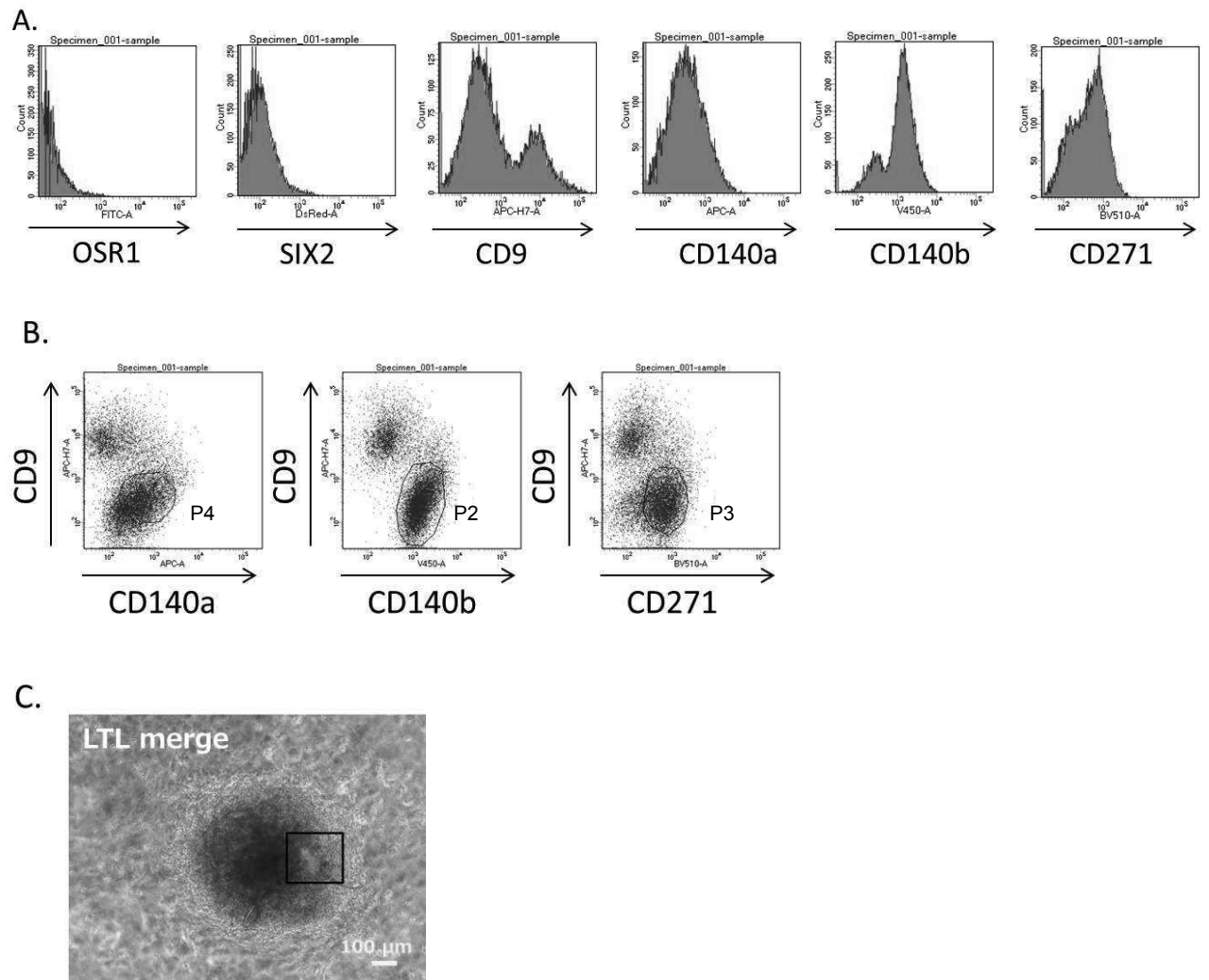
[FIG. 4]

	OSR1+,SIX2-	OSR1-,SIX2+	OSR1+,SIX2+	OSR1-,SIX2-
1. CD9-,CD140a+,CD140b+,CD271+	17.0	6.8	72.3	3.9
2. CD9-,CD140a+,CD140b+,CD106+	19.1	8.9	65.6	6.4
3. CD9-,CD140a+,CD140b+,CD165+	17.5	16.0	52.6	13.9
4. CD9-,CD106+,CD140b+,CD271+	8.9	18.5	69.3	3.4
5. CD9-,CD165+CD140b+,CD271+	11.2	7.9	75.7	5.2
6. CD9-,CD140a+CD106+,CD271+	13.0	9.6	72.8	4.6
7. CD9-,CD140a+CD165+,CD271+	10.6	7.3	77.5	4.6
8. CD9-,CD106+,CD165+,CD140a+	9.7	17.2	67.8	5.3
9. CD9-,CD106+,CD165+,CD140b+	7.1	32.0	50.1	10.8
10. CD9-,CD106+,CD165+,CD271+	8.0	19.5	66.6	5.9
11. CD55-,CD140a+,CD140b+,CD271+	7.8	13.8	73.1	5.4
12. CD326-,CD140a+,CD140b+,CD271+	5.9	18.2	71.1	4.8

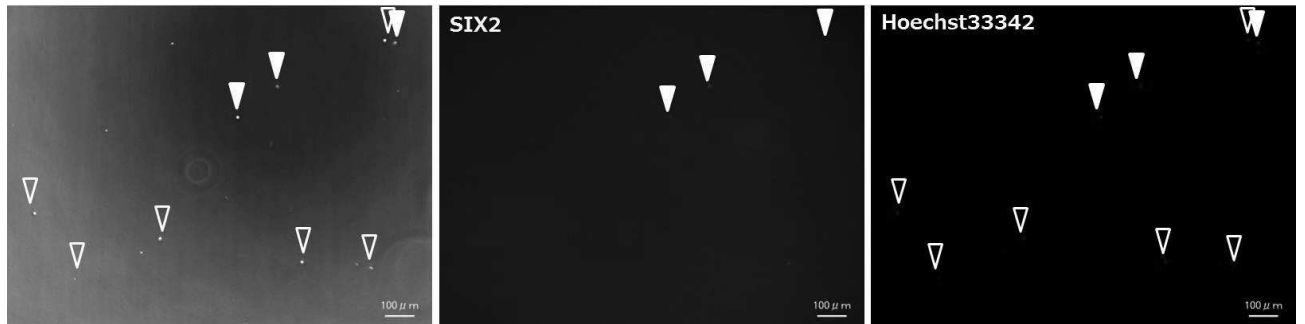
[FIG. 5]

Surface antigen combination	Percentage of OSR1+SIX2+cells in unsorted differentiated cell population	Percentage of OSR1+SIX2+cells in cell population collected using each cell surface marker combination	Percentage of cells demarcated by each cell surface marker combination in unsorted cell population	Percentage of the number of OSR1+SIX2+cells collected using each cell surface marker combination with respect to the number of unsorted cells
CD9-, CD140a+	40.2	68.4	22.6	15.5
CD9-, CD140b+	40.2	63.4	46.9	29.7
CD9-, CD271+	40.2	68.5	31.5	21.6
CD9-, CD140a+, CD140b+	40.2	69.1	21.4	14.8
CD9-, CD140a+, CD271+	40.2	73.9	17.0	12.6
CD9-, CD140b+, CD271+	40.2	71.3	29.0	20.7
CD9-, CD140a+, CD140b+, CD271+	40.2	74.0	16.6	12.3
CD140a+, CD140b+, CD271+	40.2	72.4	27.9	20.2

[FIG. 6]



[FIG. 7]

A.**B.**