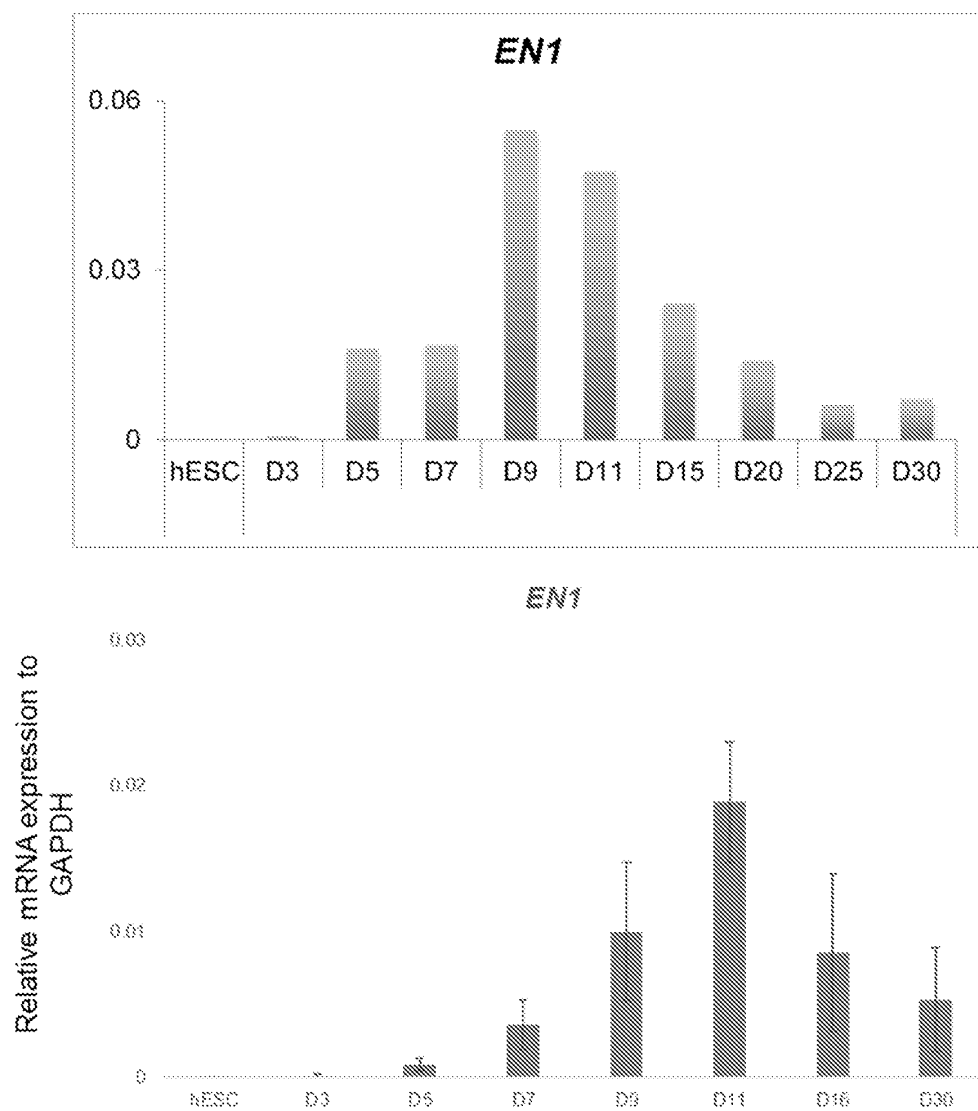


Fig. 1

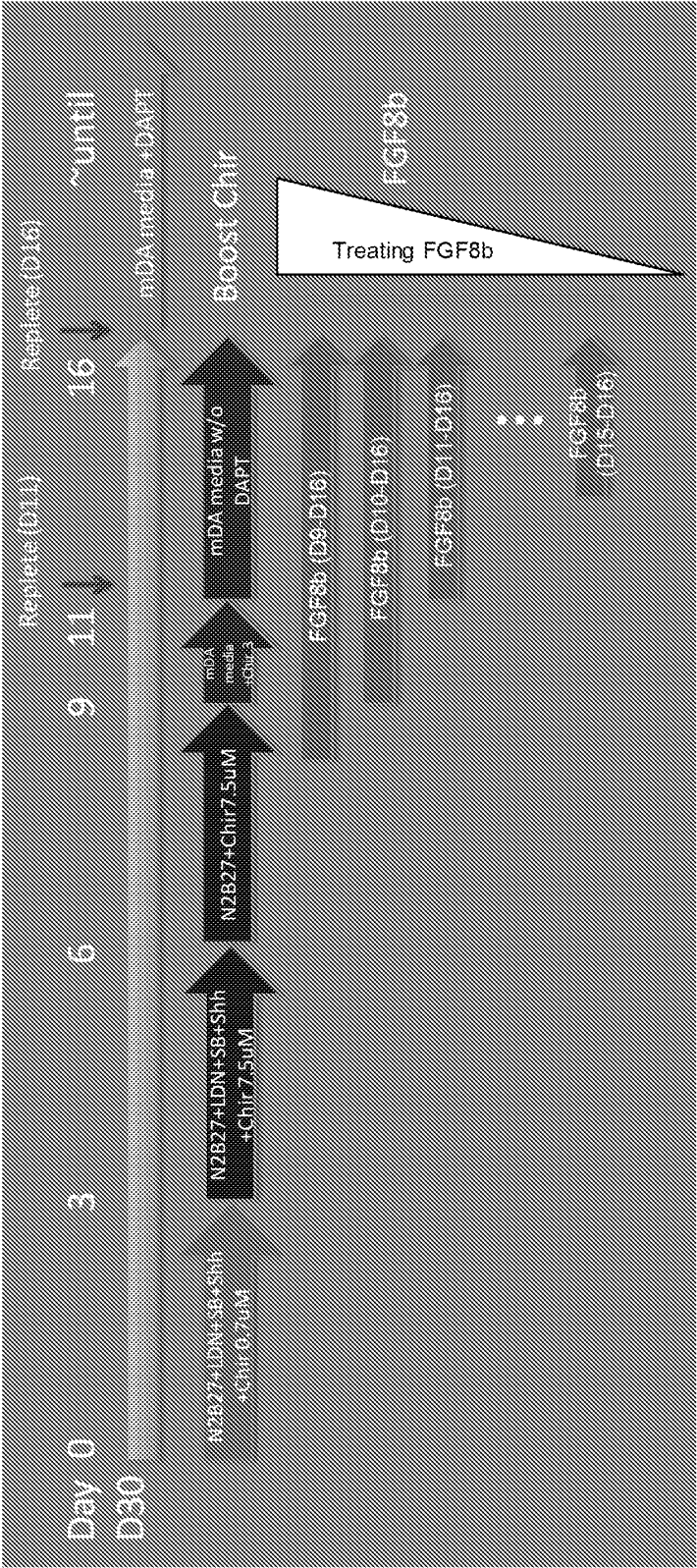


Fig. 2

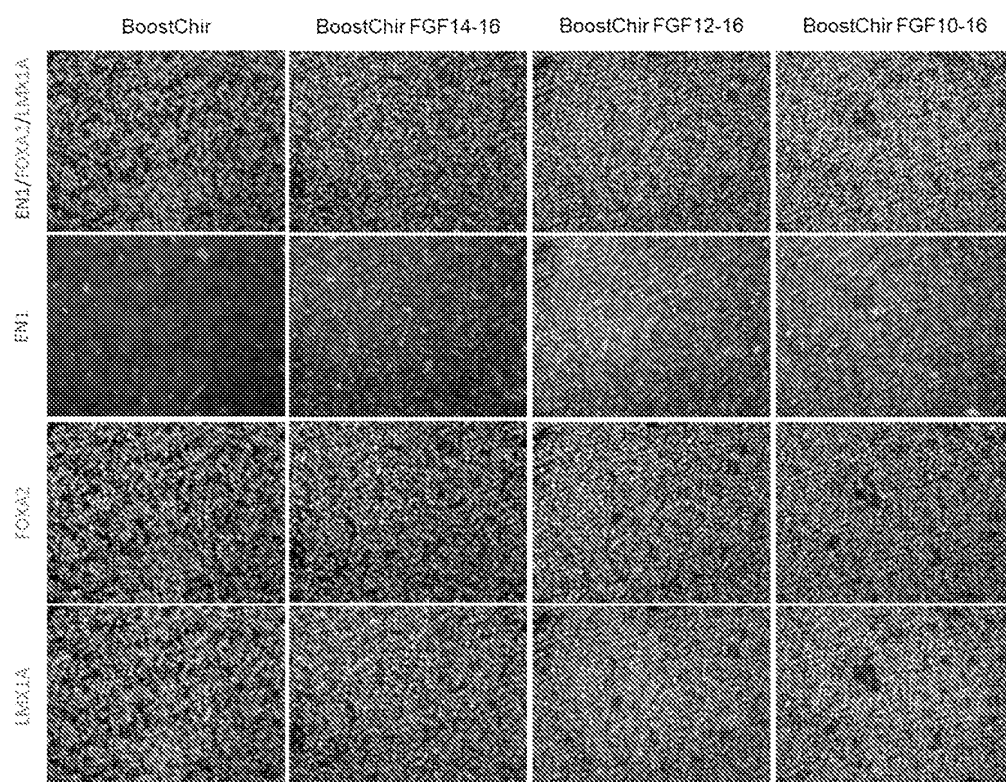
Fig. 3

Fig. 4A

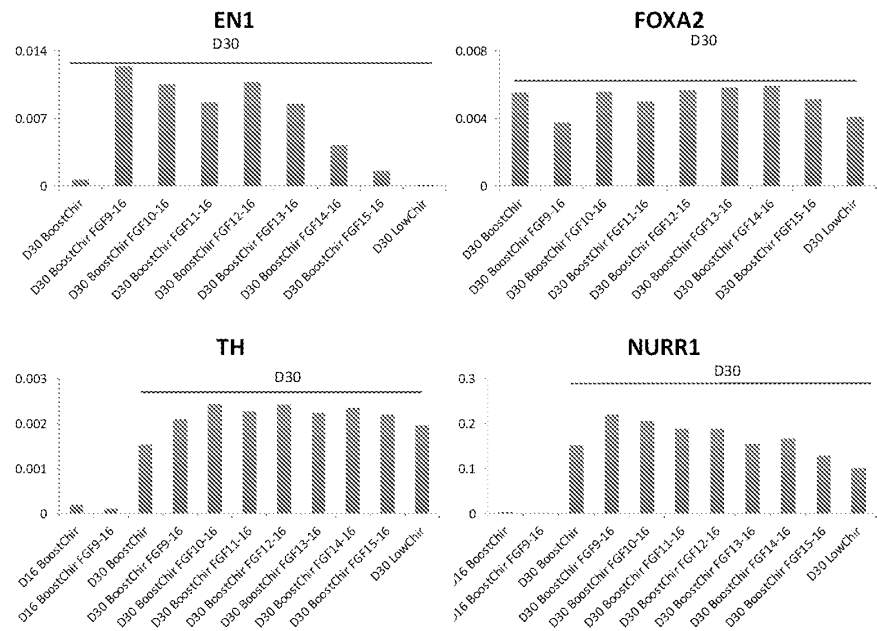


Fig. 4B

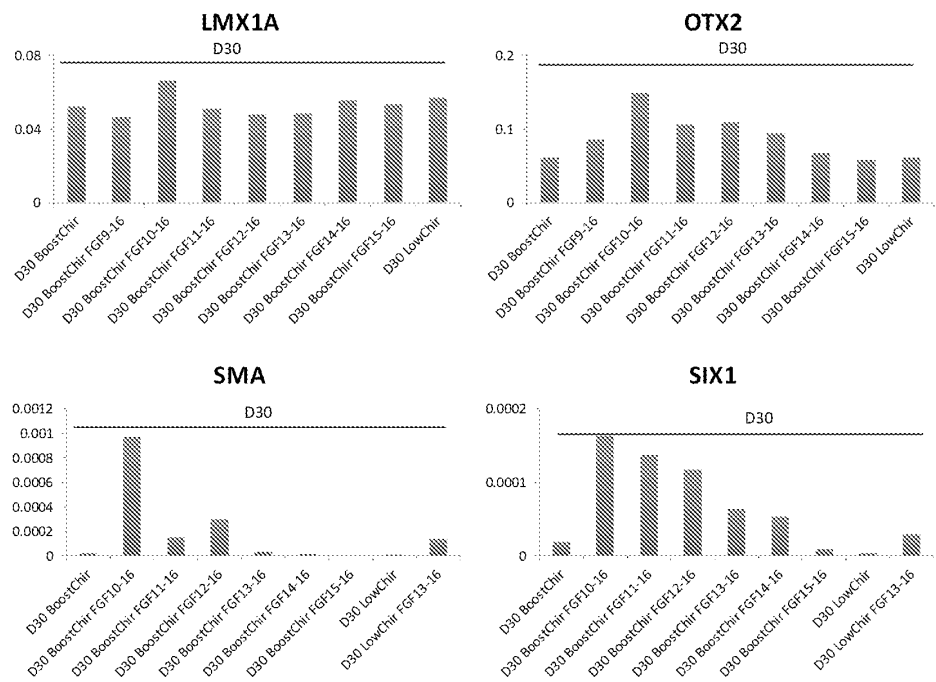


Fig. 5

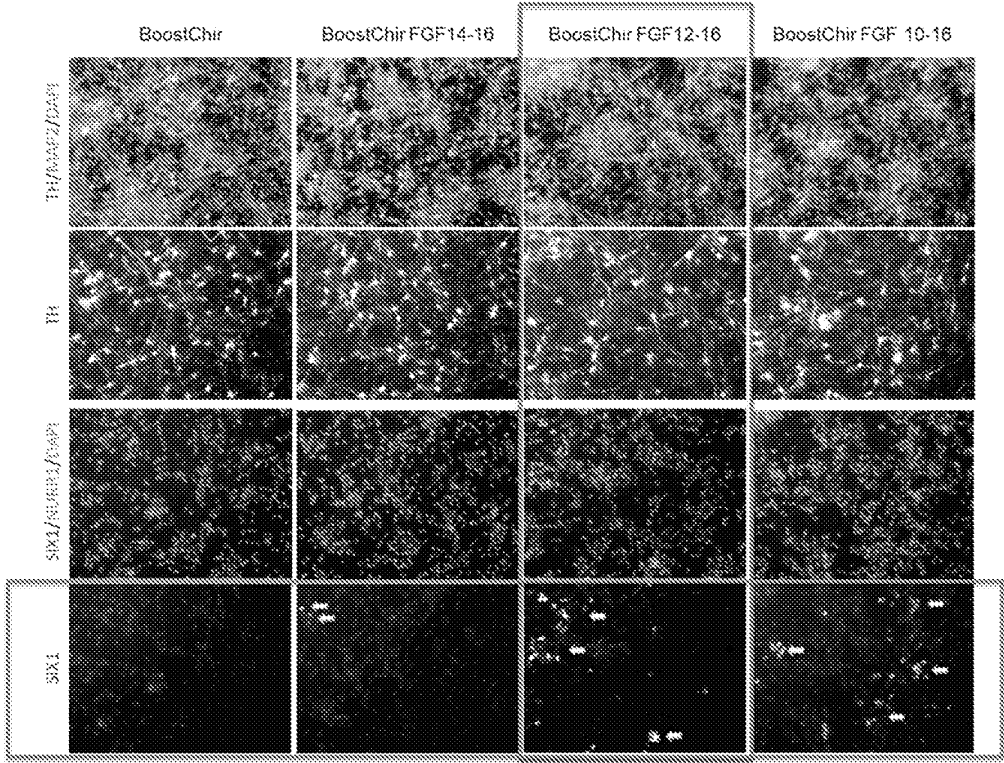


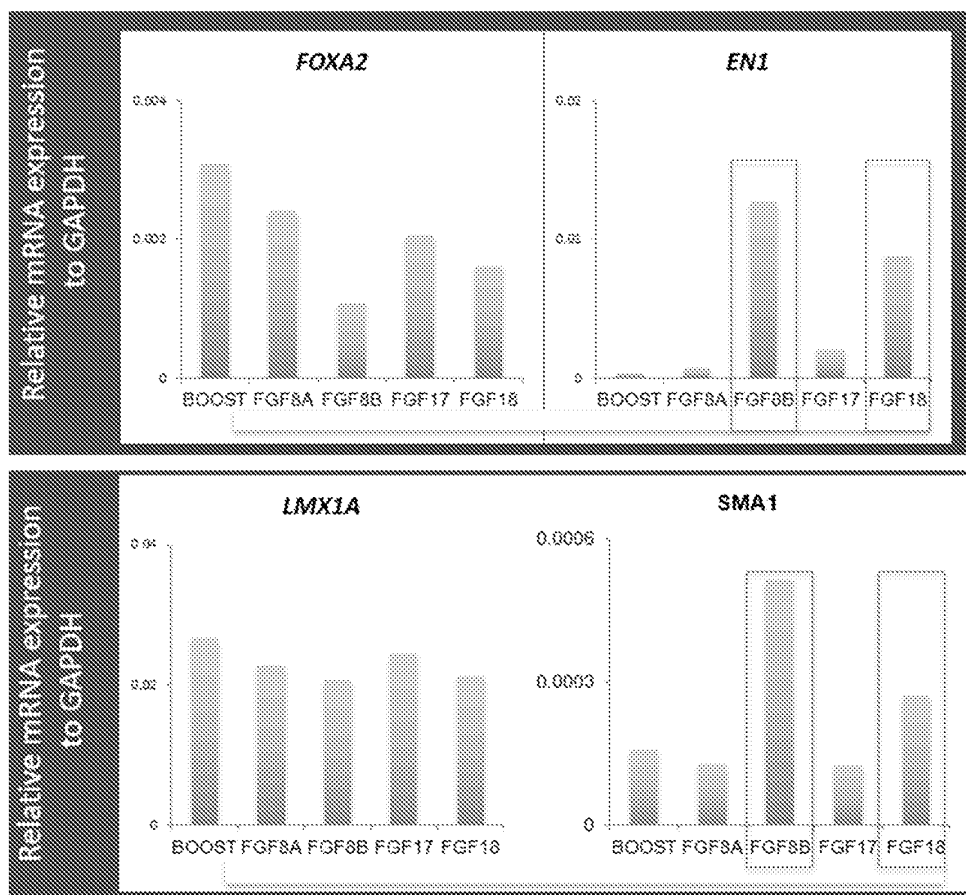
Fig. 6

Fig. 7

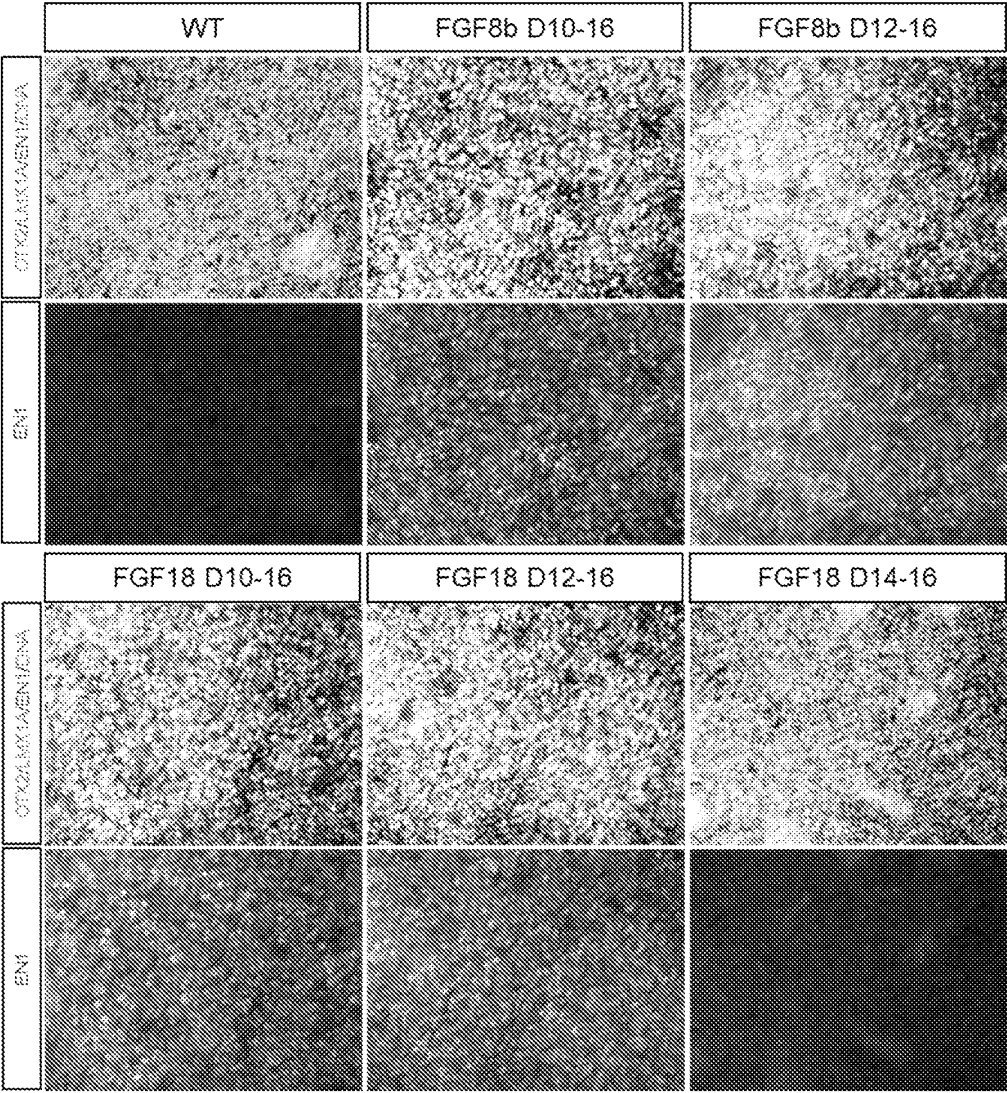


Fig. 8

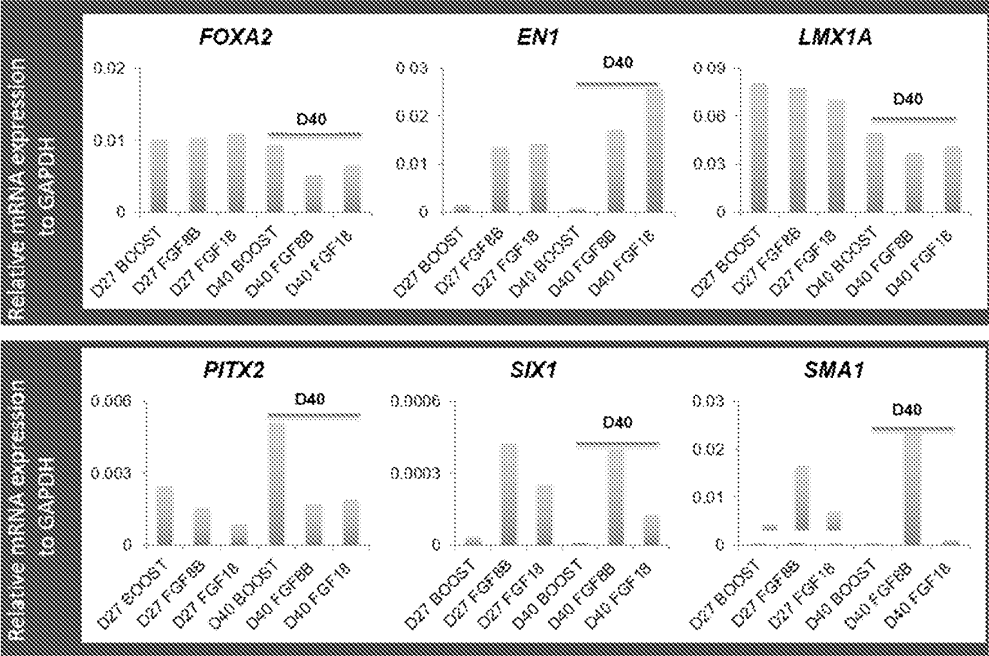


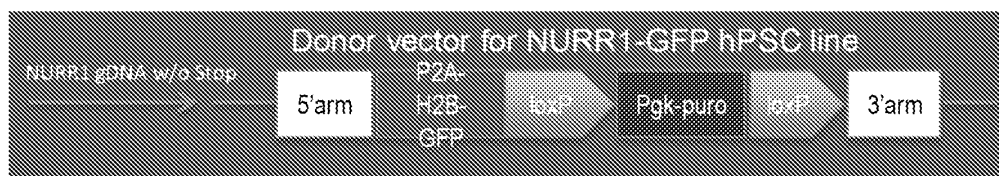
Fig. 9A

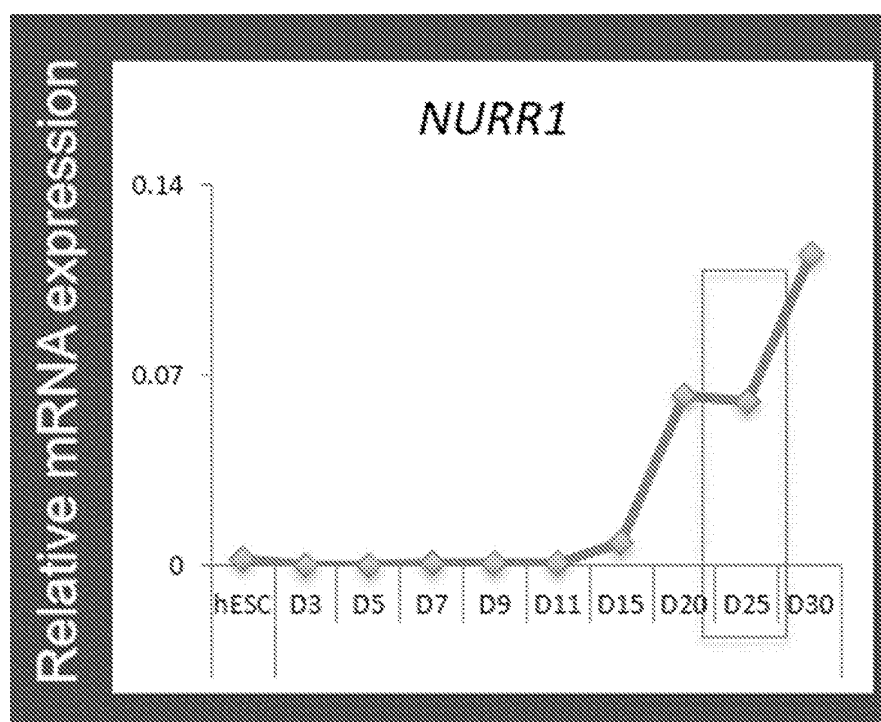
Fig. 9B

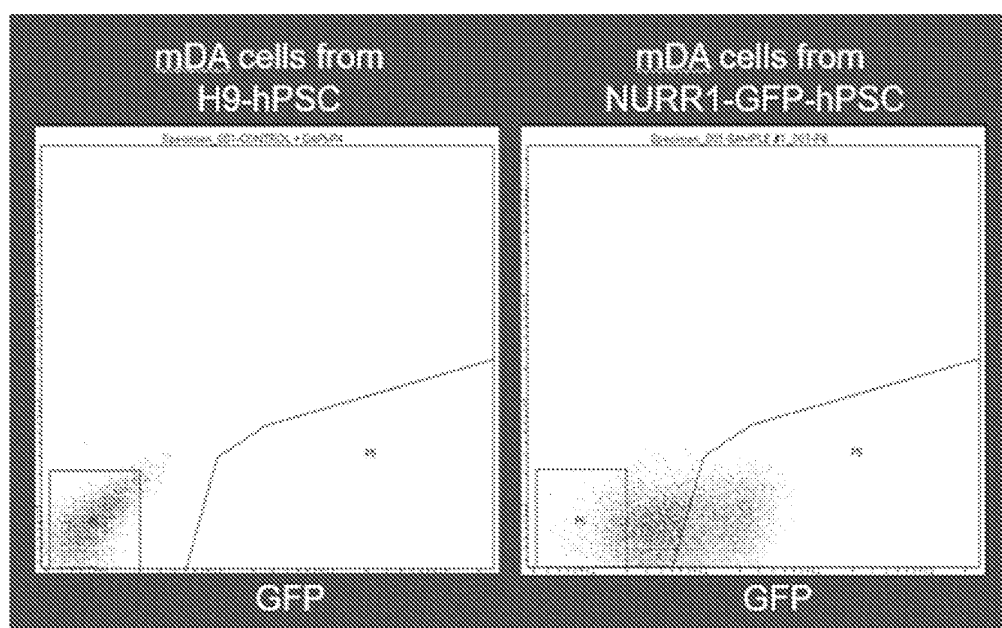
Fig. 9C

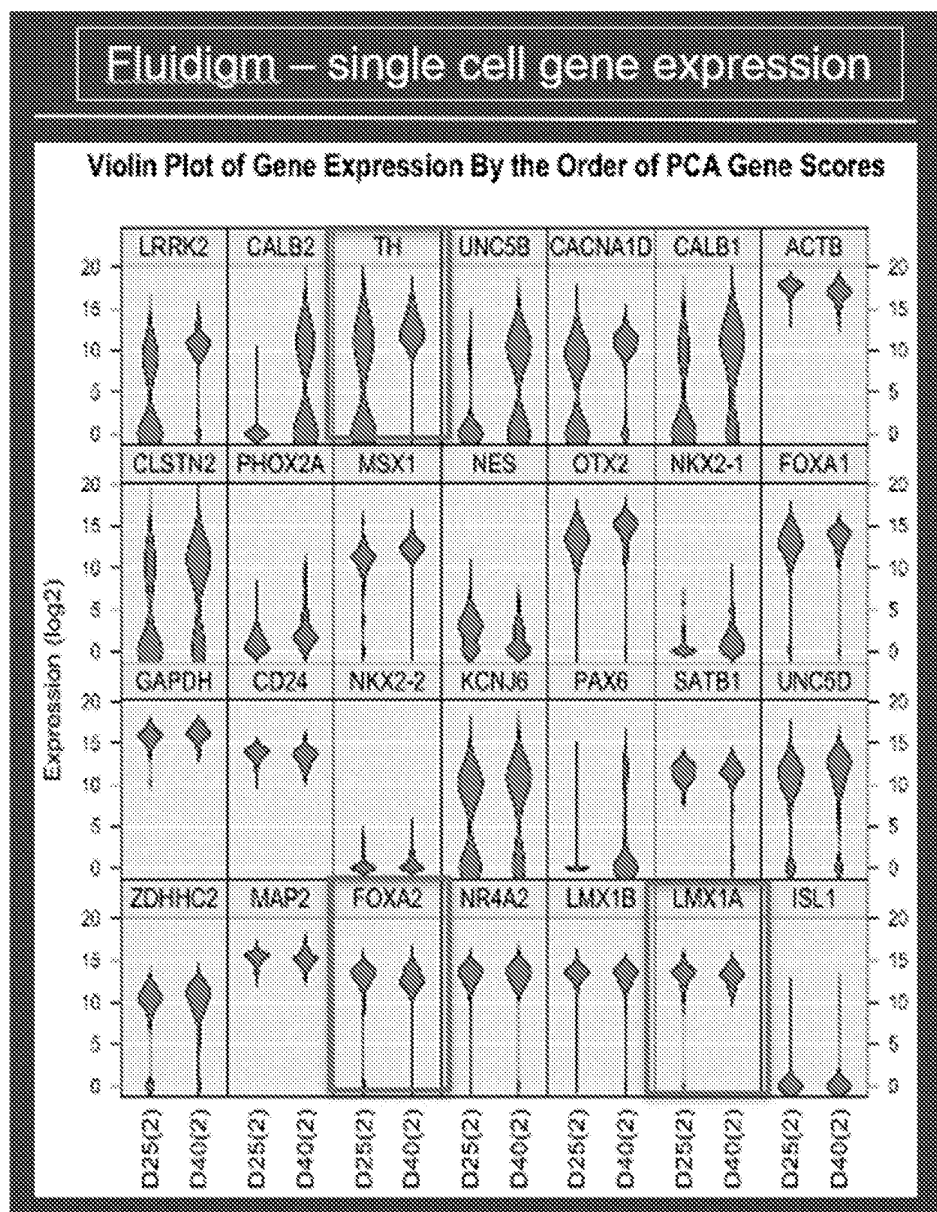
Fig. 10A

Fig. 10B

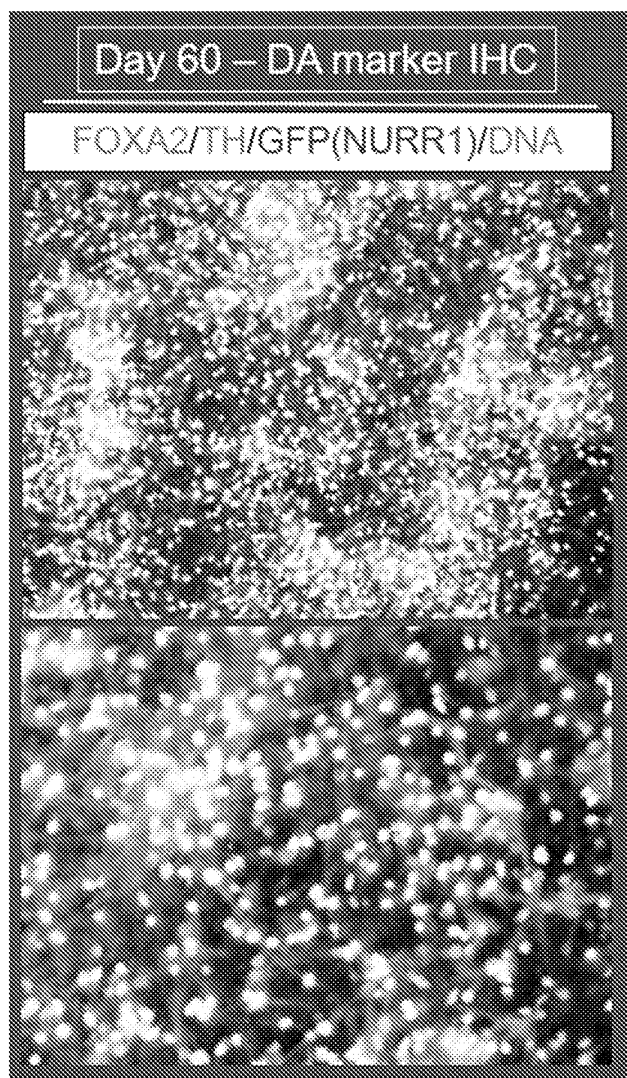


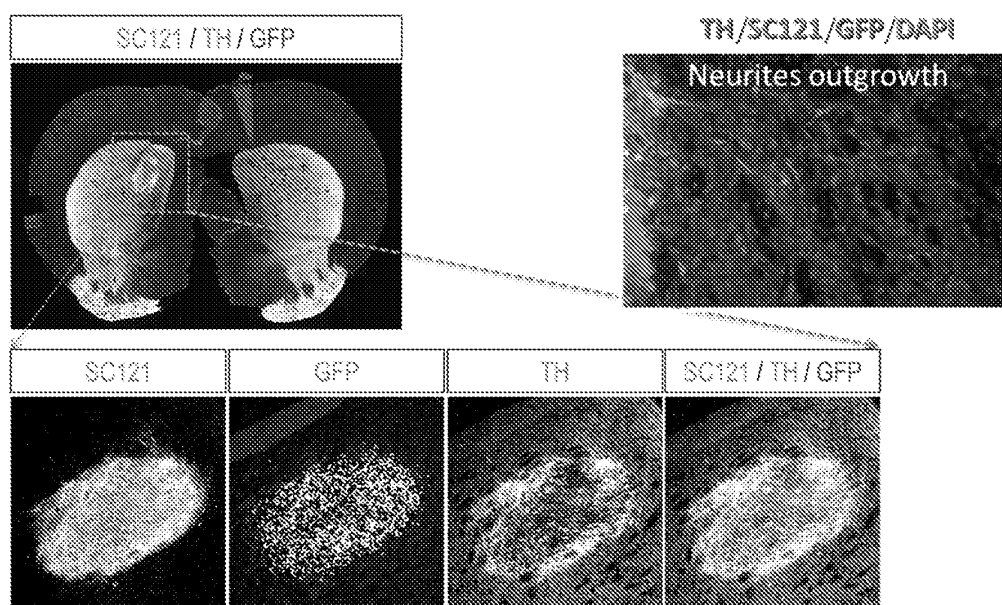
Fig. 11

Fig. 12

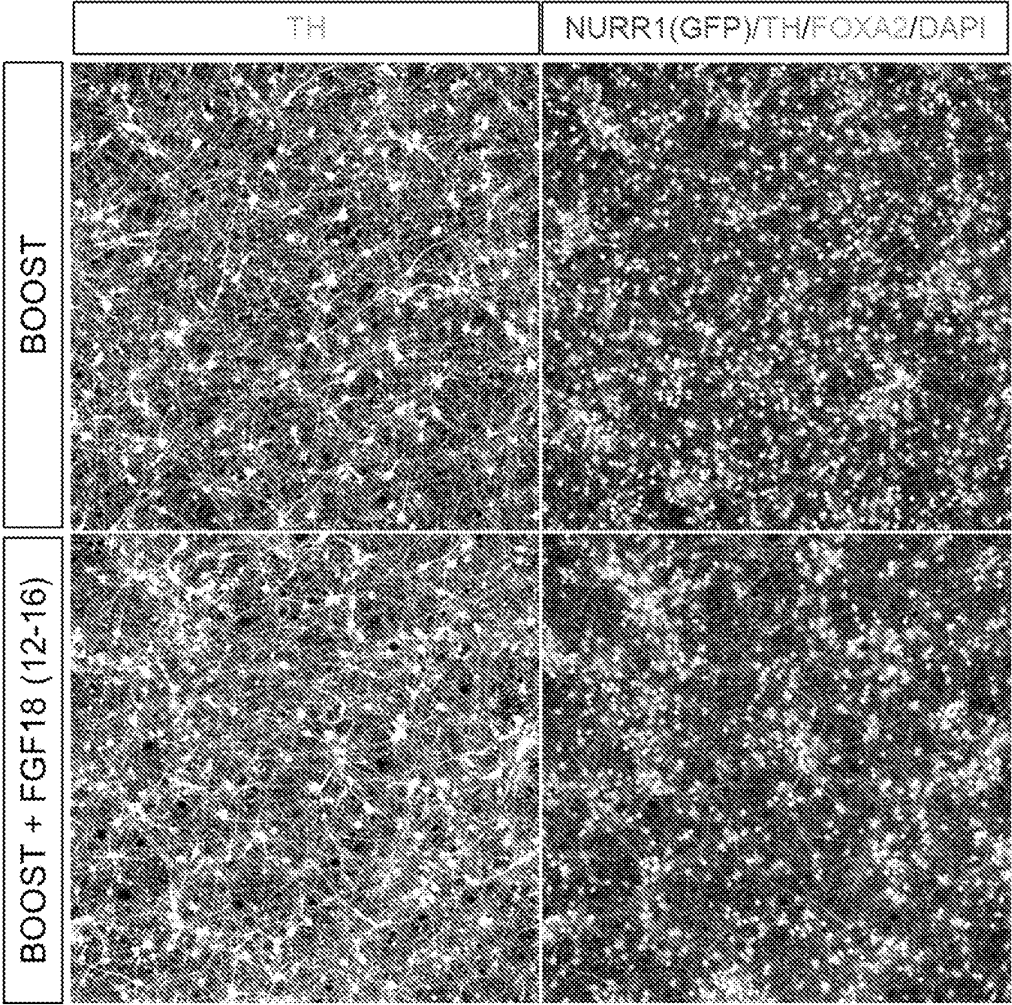


Fig. 13A

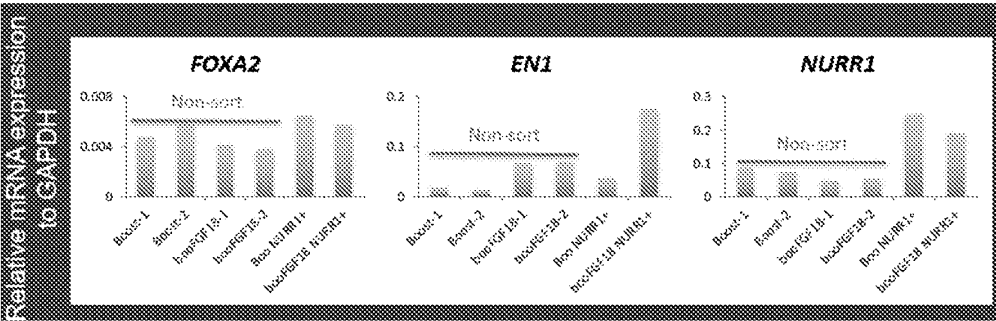


Fig. 13B

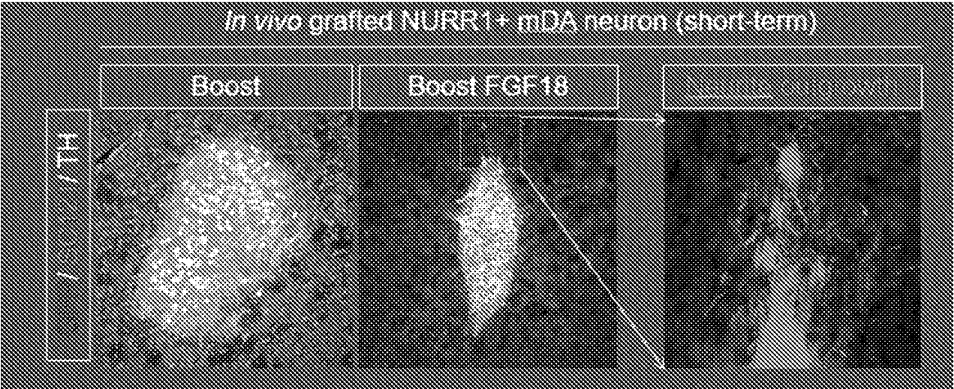


Plate #	1	2	3	4	5	6	7	8	9	10	11	12	
A	C01a	C08	C015	C023	C031	C041a	C048	C053	C062L	C070	C085J	C097	C12
B	C01d	C09	C016	C024	C032	C042a	C049a	C054	C062P	C071	C086	C098	C11
C	C02	C010	C018b	C025	C033	C042b	C049b	C055	C063	C073	C087	C099	C12
D	C03	C011a	C018	C026	C034	C043	C049c	C056	C064	C075a	C088	C0102	C85
E	C04	C011b	C019	C027	C035	C043Ba	C049d	C058	C066	C079b	C089	C0103	
F	C05	C011c	C020	C028	C036	C043Bb	C049e	C059	C068c	C080	C090	C0104	
G	C06	C013	C021	C029	C038	C043Bc	C049f	C061	Lg-5	C081	C091	C0106	
H	C07	C014	C022	C030	C040	C047	C053/C061	C062E	C069	C083	C094	C0107a	

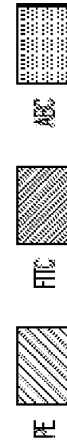


Fig. 14

Plate	2	3	4	5	6	7	8	9	10	11	12	
A	CD108	CD120b	CD132	CD142	CD150a	CD172b	CD196	CD210	CD252	CD274	CD328	CD329
B	CD109	CD122	CD134	CD144	CD150b.1	CD180	CD197	CD217	CD253	CD275	CD335	EF-R
C	CD110	CD123	CD135	CD146	CD150a.2	CD181	CD200	CD221	CD255	CD278	CD336	MLP-R
D	CD112	CD124	CD137	CD150	CD161	CD182	CD201	CD226	CD267	CD279	CD337	IS
E	CD114	CD125	CD138	CD151	CD162	CD183	CD205	CD250	CD268	CD305	IT27	CD390 (80)
F	CD116	CD126	CD140a	CD152	CD163	CD184	CD206	CD243 (80)	CD271	CD314	CD306	NLR-1
G	CD117	CD127	CD140b	CD154	CD164	CD193	CD208	CD244	CD272	CD321	SEA-3	TCR αβ
H	CD119	CD130	CD141	CD157	CD166	CD195	CD209	IS	CD273	CD326	SEA-4	TCR γδ

PE

FTC

AEC

Fig. 14 continued

Plate	3	1	2	3	4	5	6	7	8	9	10	11	12
A	LIBR	HLA-DW	C276	C272	C227	C239	C258	C2103	C268	C2234	C282	C2186	
B	VB8 TCR	A2-micro	C237	C274	C282	C292	C270	C217	C2119	C2133	C2169	C2180	
C	W62 TCR	MC A/B	C241b	C275	C2324	C2*189	C2362	C2175a	C265a	C2215	C2270	Stro-1	
D	US	C2340	C244	C277	C2*229	C2284	C2132	C2222	C267b	C2166	C2163	C2157	
E	HLA-DR	C2158b2	C246	C2*43	CLP	BCR/CD367	C261	C2292	C2111	C216a	C2123	Notch1	
F	HPV	C271c	C250	C2107b	PM2.7	C2133	TPBC	C2299	C2138	C2138	C2163	Notch3	
G	HLA-A2	C2158b	C257	C2147	CLA	C2184	C213a	C2301	C2239	C2382	C2365	C2217	
H	HLA-ABC	C2179a	C264b	C2185	PAC-1	C2317	C2207	C265	C24483E	C2110	C2166	US	



Fig. 14 continued

Plate 4	1	2	3	4	5	6	7	8	9	10	11	12
A	C0352	C0306	C0131	C0159a	C0177	C0218a	C0254	C0269	C0290	C0307e	C0344	C0351
B	C0364	C0101	C0136	C0159c	C0178	C0218b	C0256	C0276	C0295	C0309	C0H-3	C0352
C	C0350	C0105	C0143	C0165	C0191	C0223	C0257	C0277	C0299	C0312	Podoplanin	C0354
D	C0353a	C0111	C0146	C0163a	C09	C0229	C0258	C0281	C0300a	C0318	C0243 (8C)	C0355
E	C0353a	C0115	C0155	C0170	C0198	C0230	C0261	C0283	C0300c	C0319	C0202b	C0204
F	C0353b	C0116	C0158d	C0171	C0202c	C0245	C0262	C0284	C0300e	C0325	C0231	C0350 (8L)
G	C0352	C0120a	C0158b	C0172a	C0215a2	NotM4	C0263	C0286	C0303	C0334	NotM2	C0121b
H	C0355	C0129	C0158c	C0172b	C045	C0249	C0264	C0285	C0304	C0338	C0137L	C0153



Fig. 14 continued

Plate S	1	2	3	4	5	6	7	8	9	10	11	12	
A	CL182												
B	CL169												
C	CL170												
D	CL171												
E	F201												
F	US												
G	US												
H	US												



Fig. 14 continued

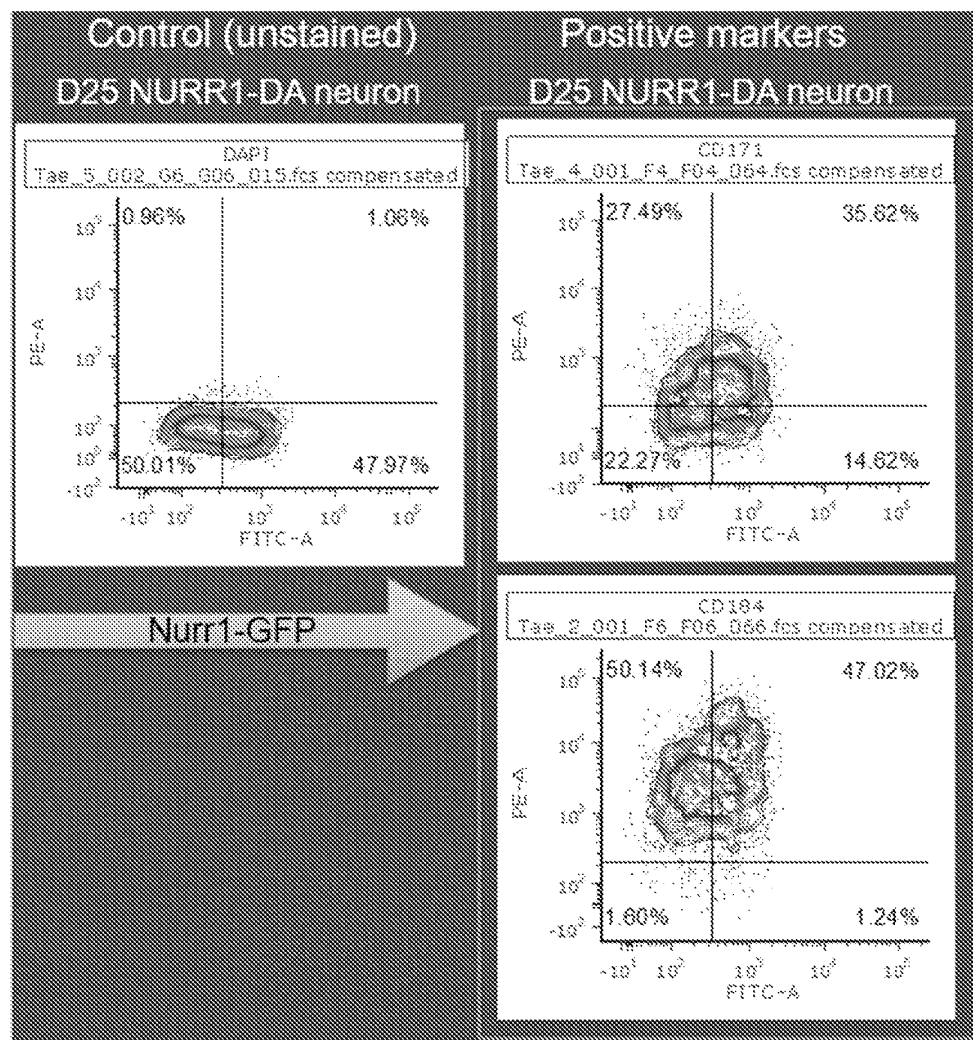
Fig. 15A

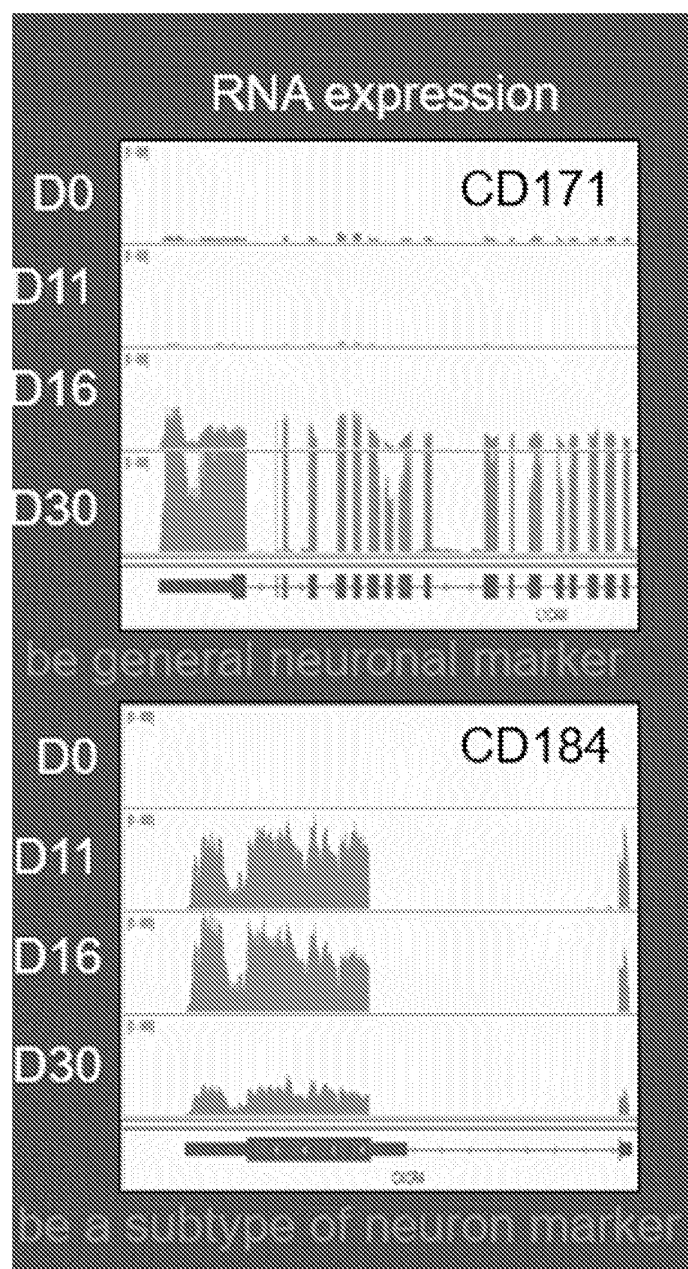
Fig. 15B

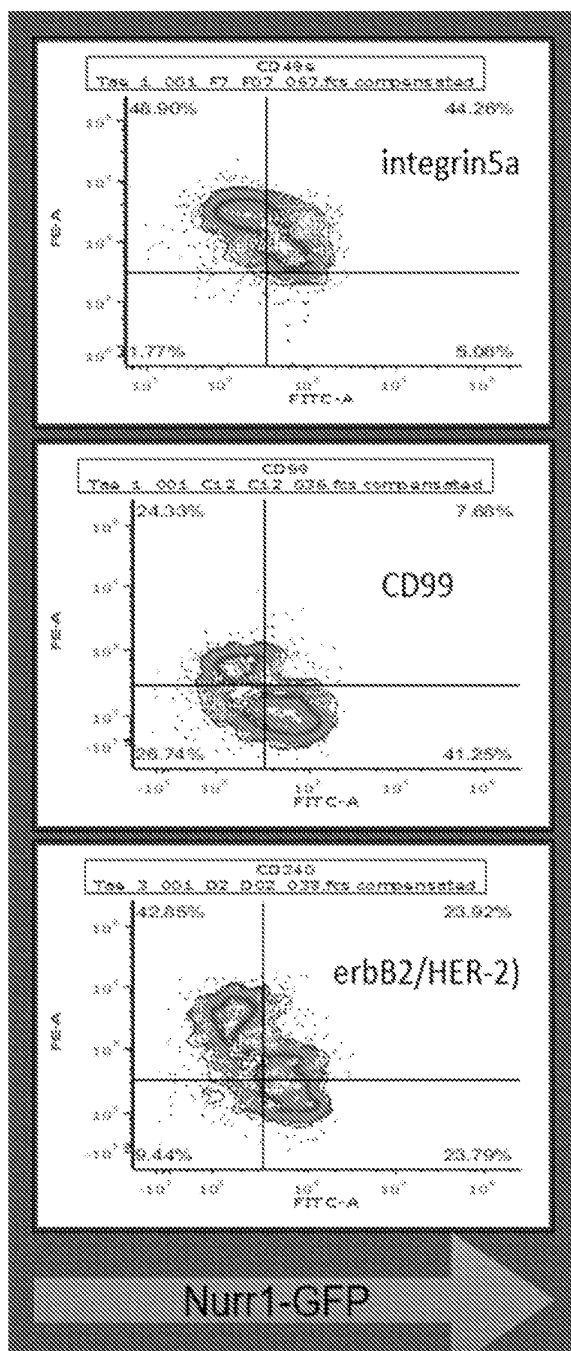
Fig. 16A

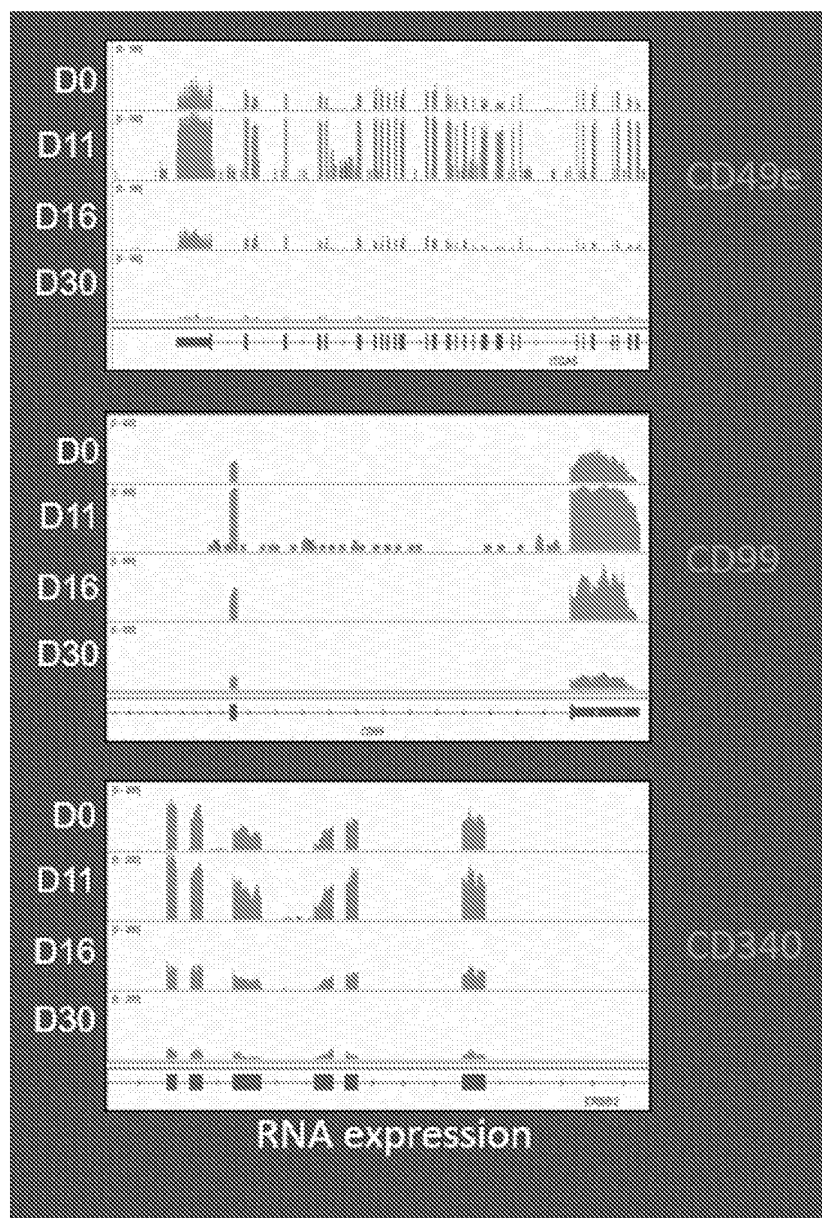
Fig. 16B

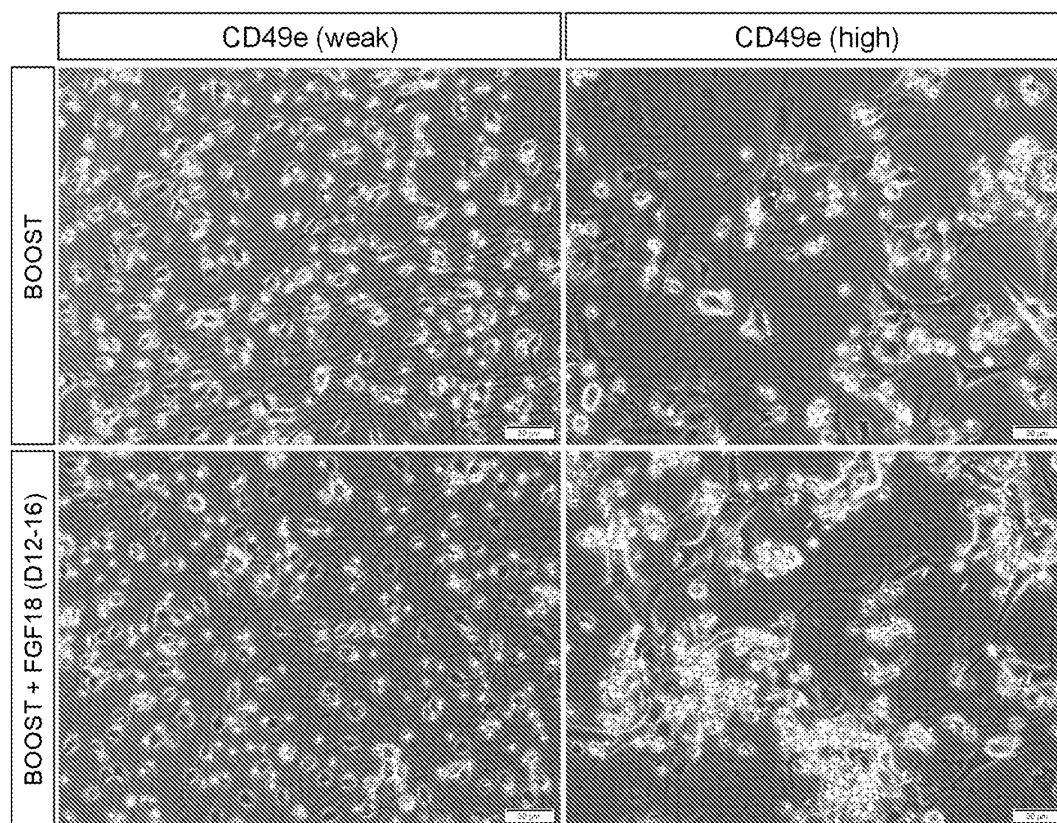
Fig. 17

Fig. 18

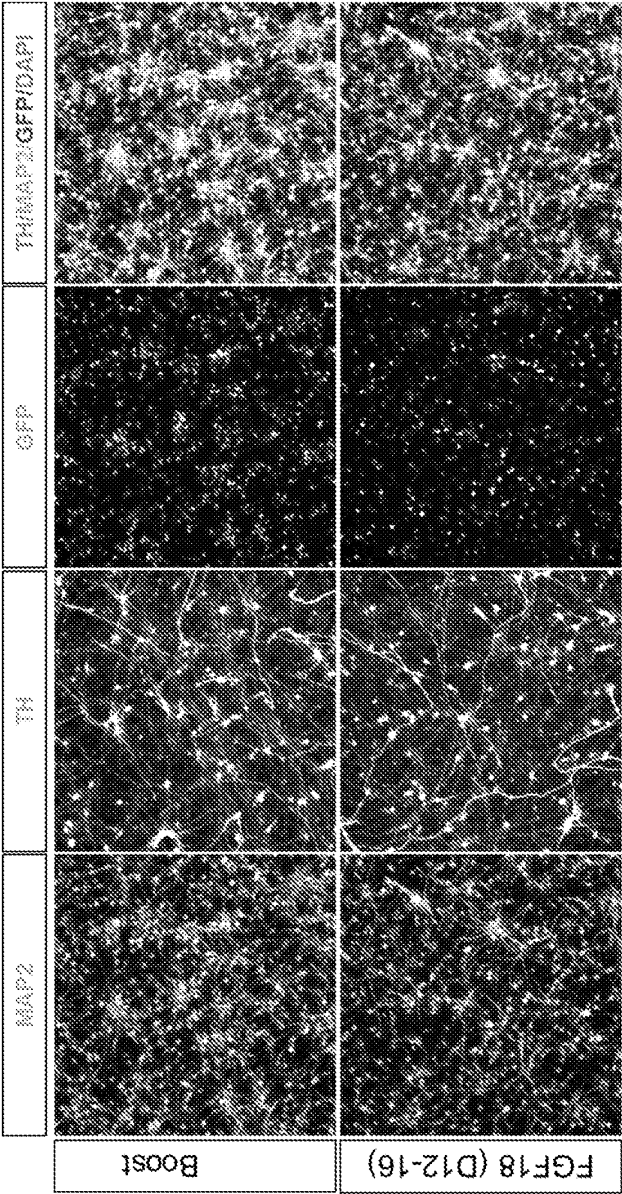


Fig. 19

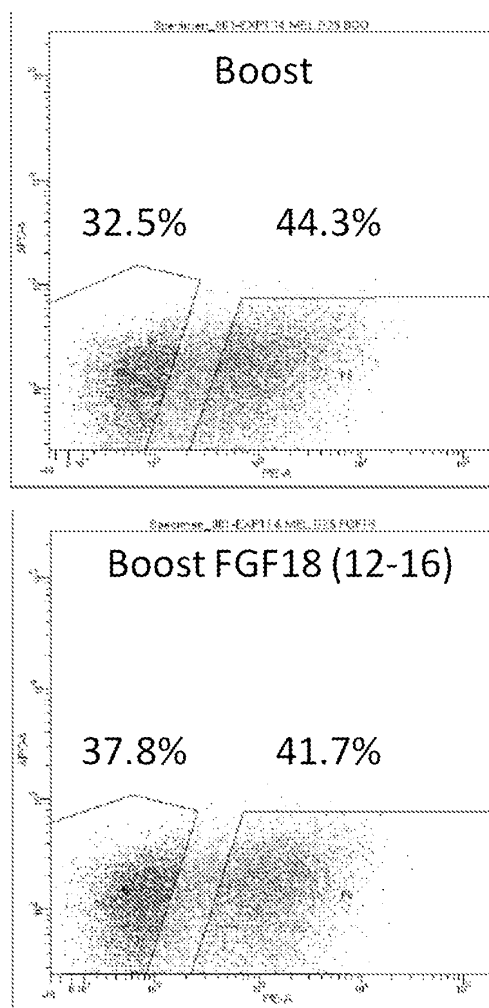


Fig. 20

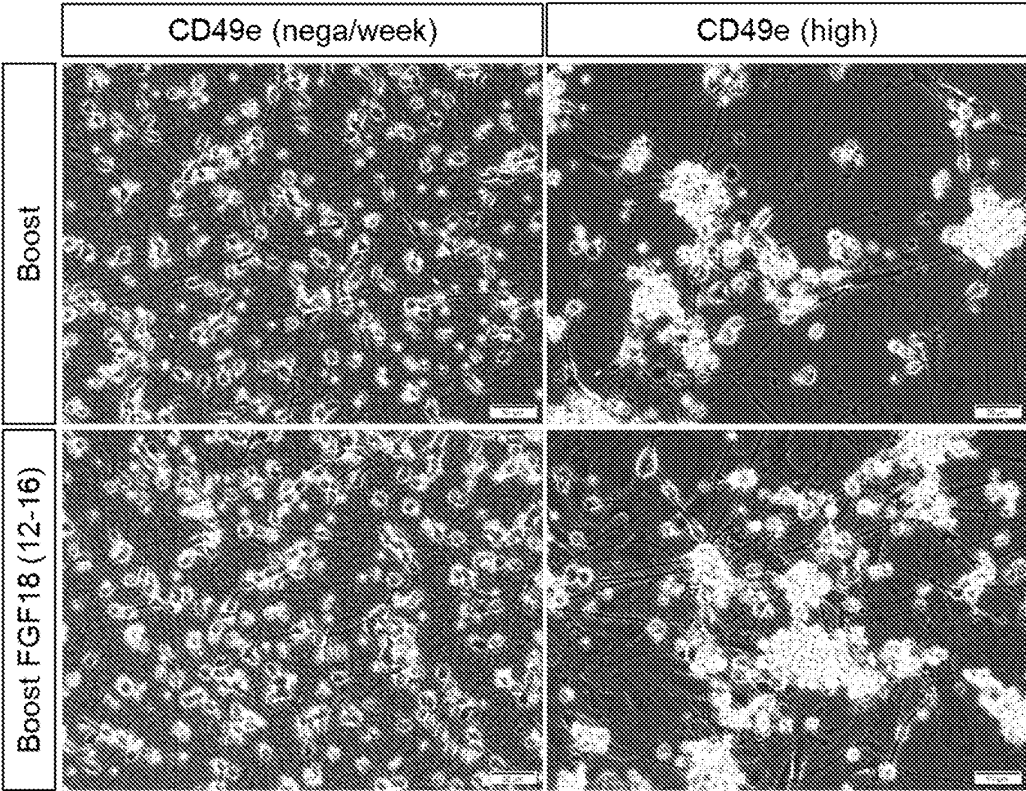
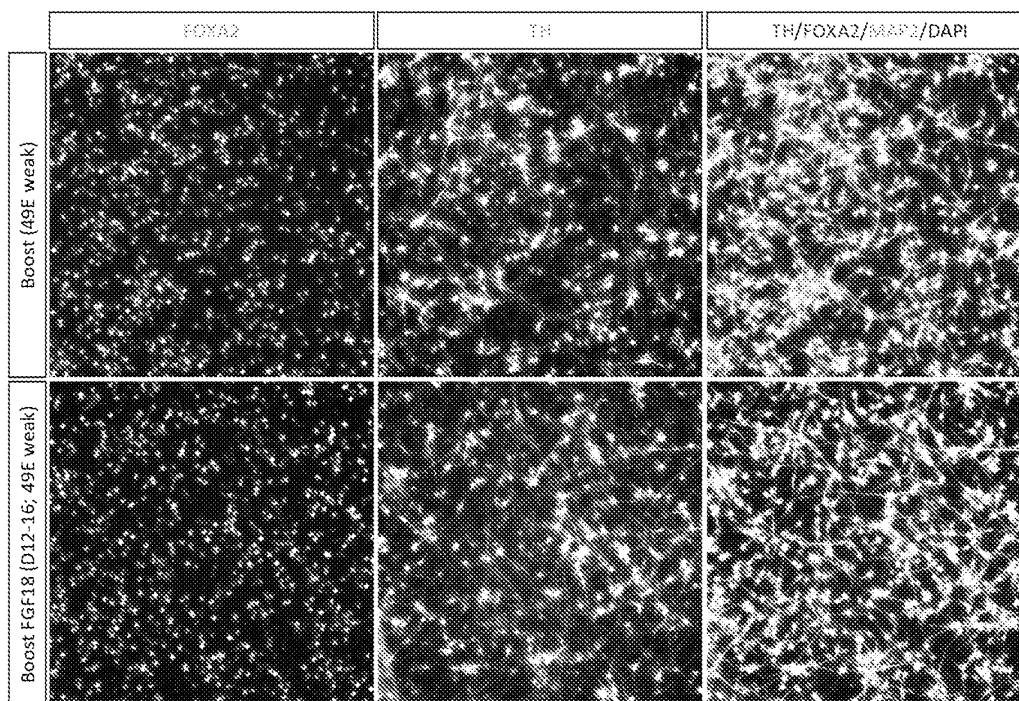


Fig. 21

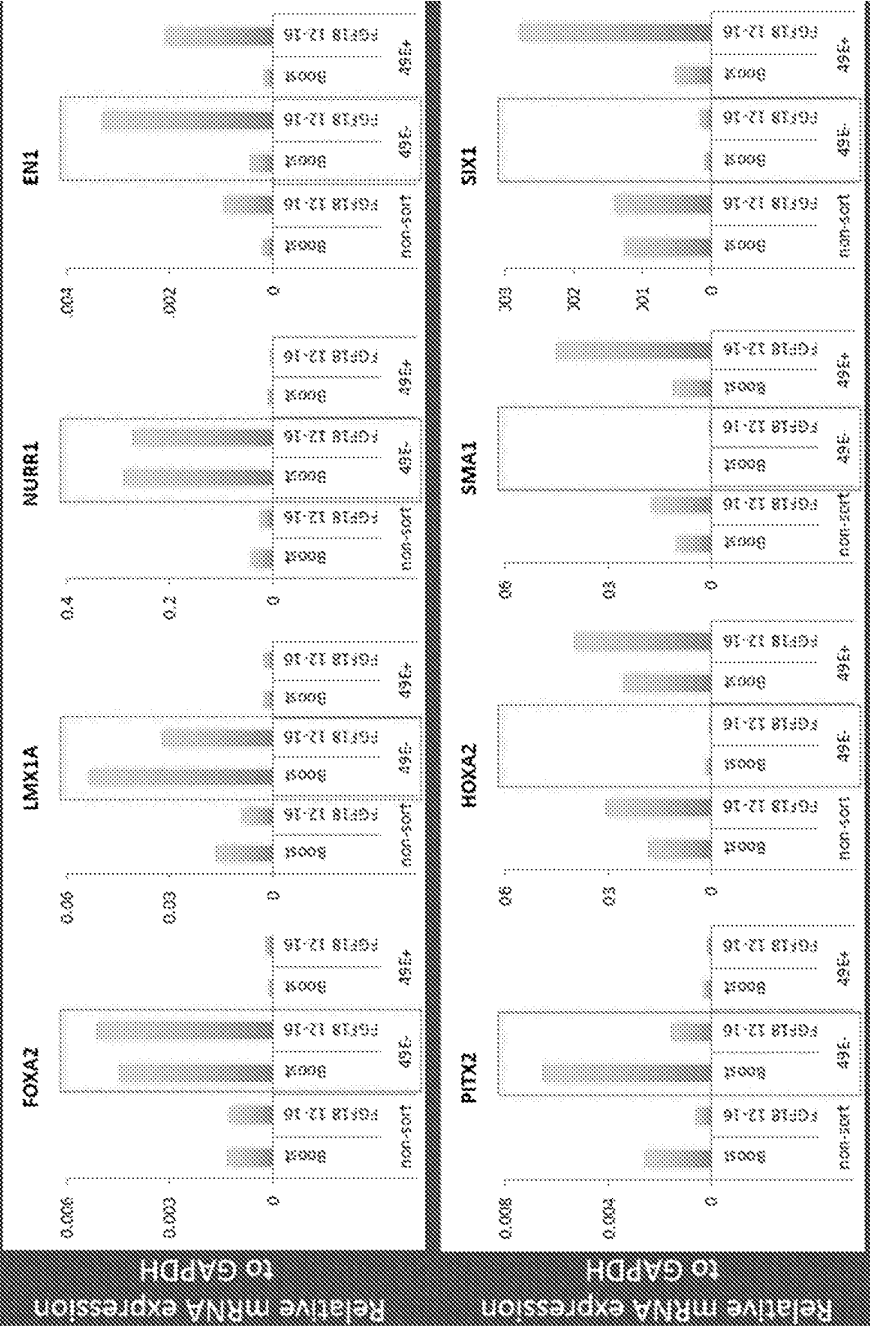
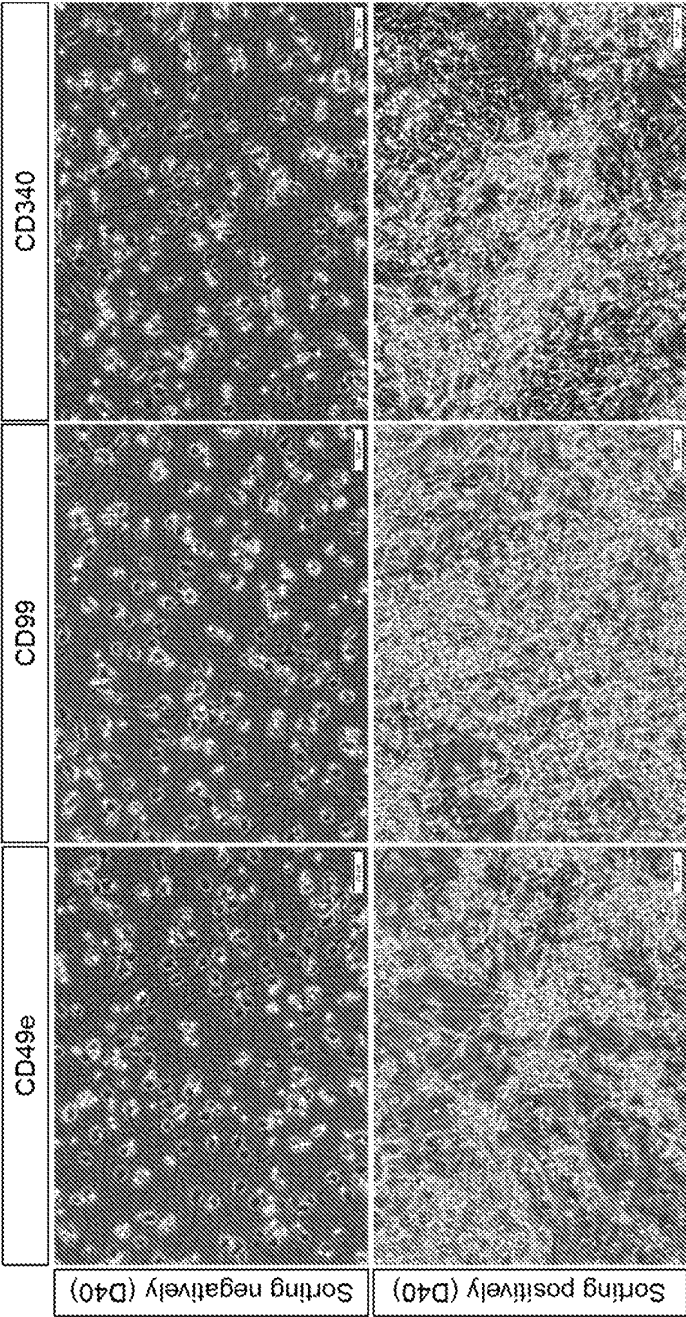


Fig. 22

Fig. 23



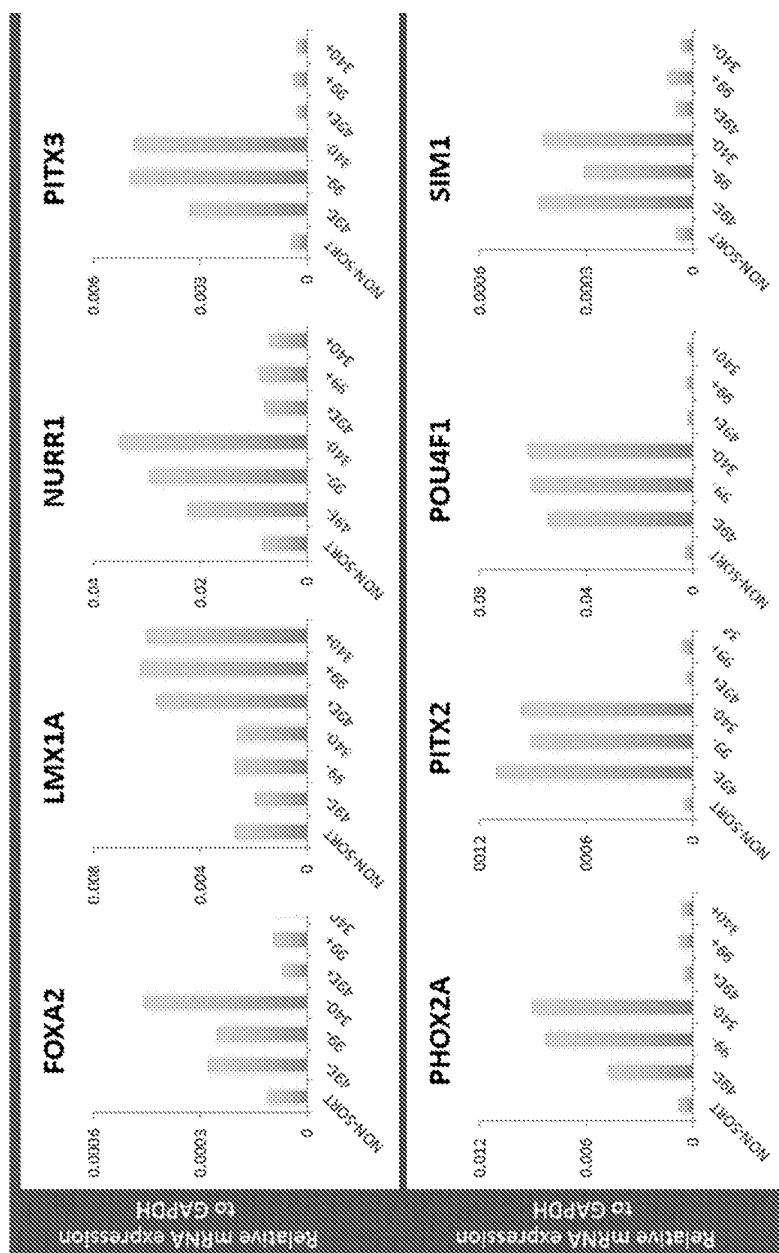


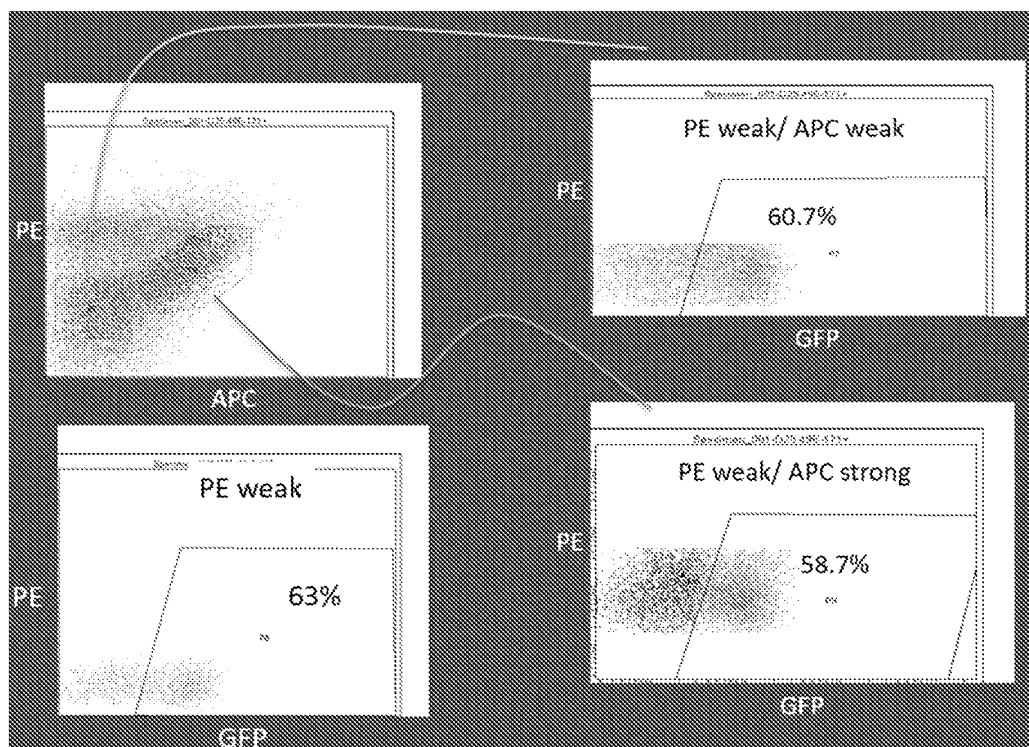
Fig. 25

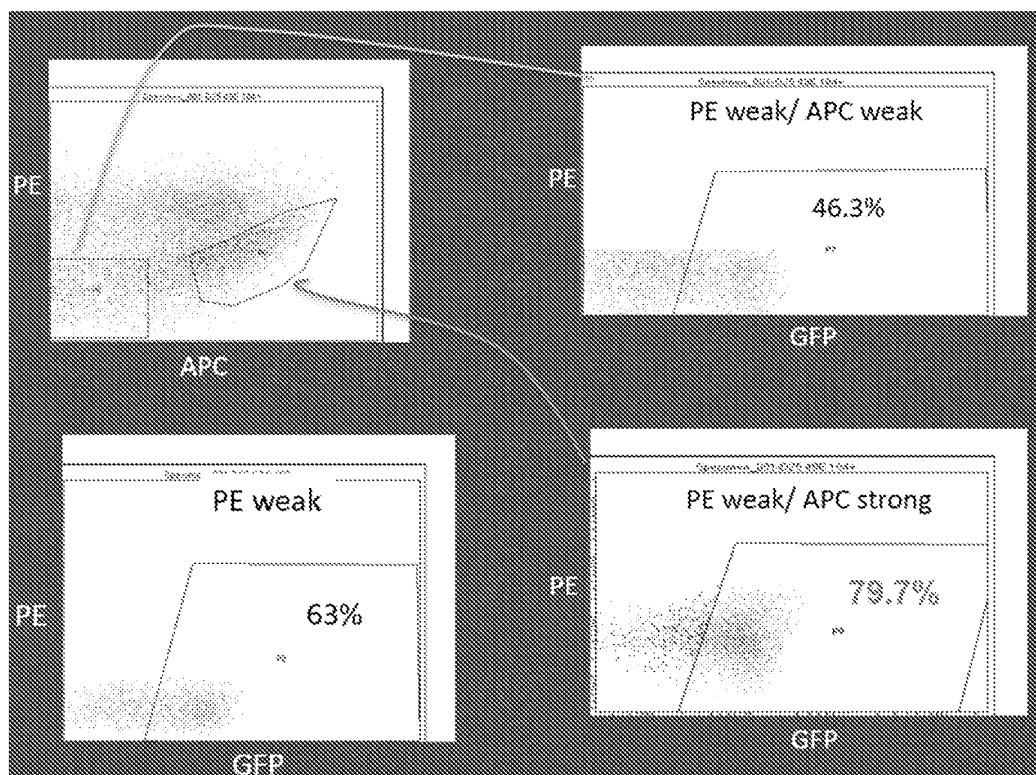
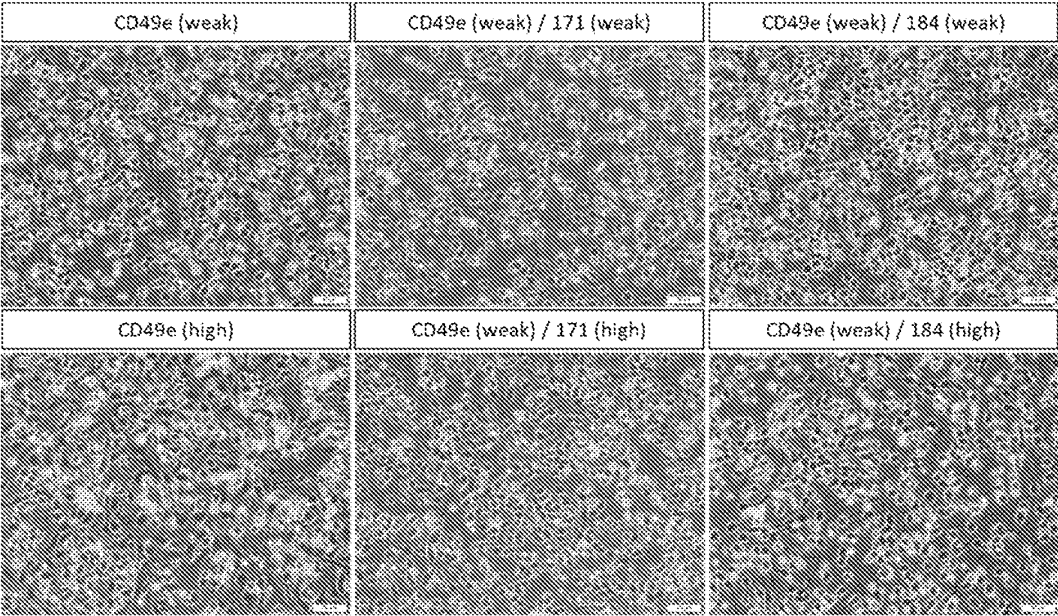
Fig. 26

Fig. 27



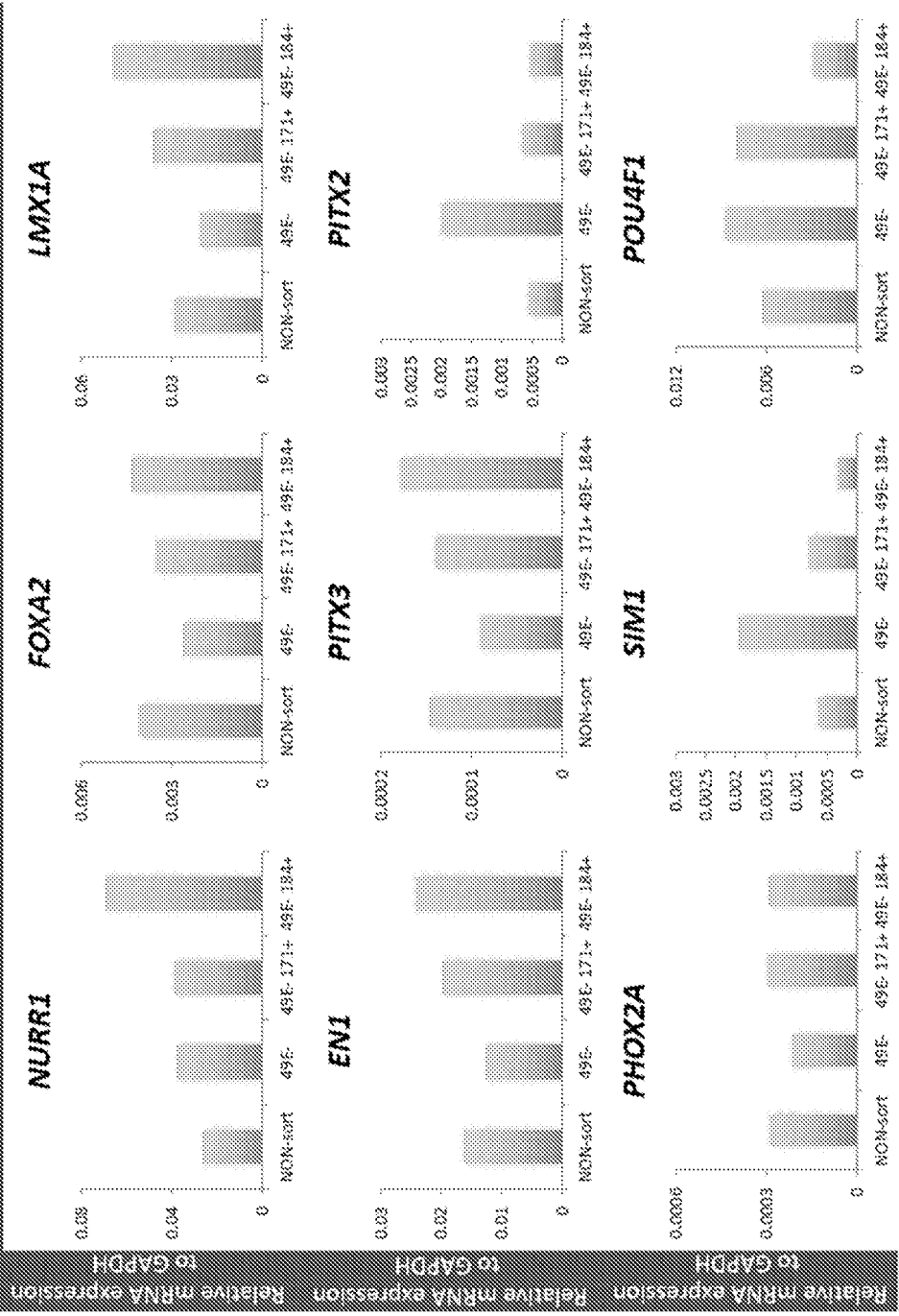


Fig. 28

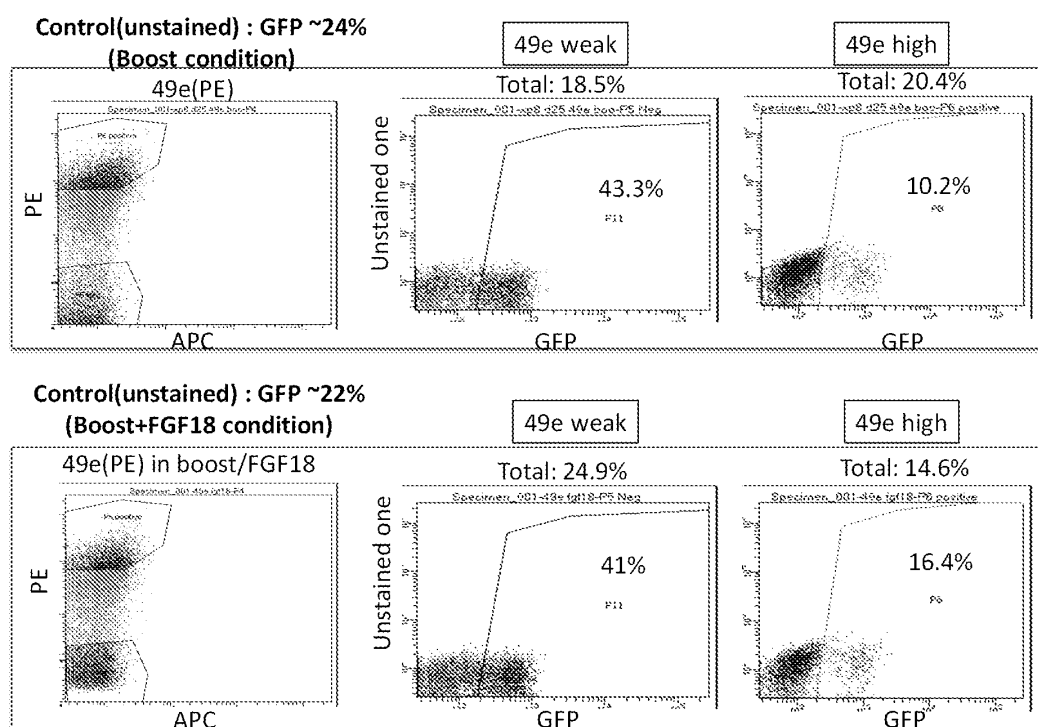
Fig. 29

Fig. 30

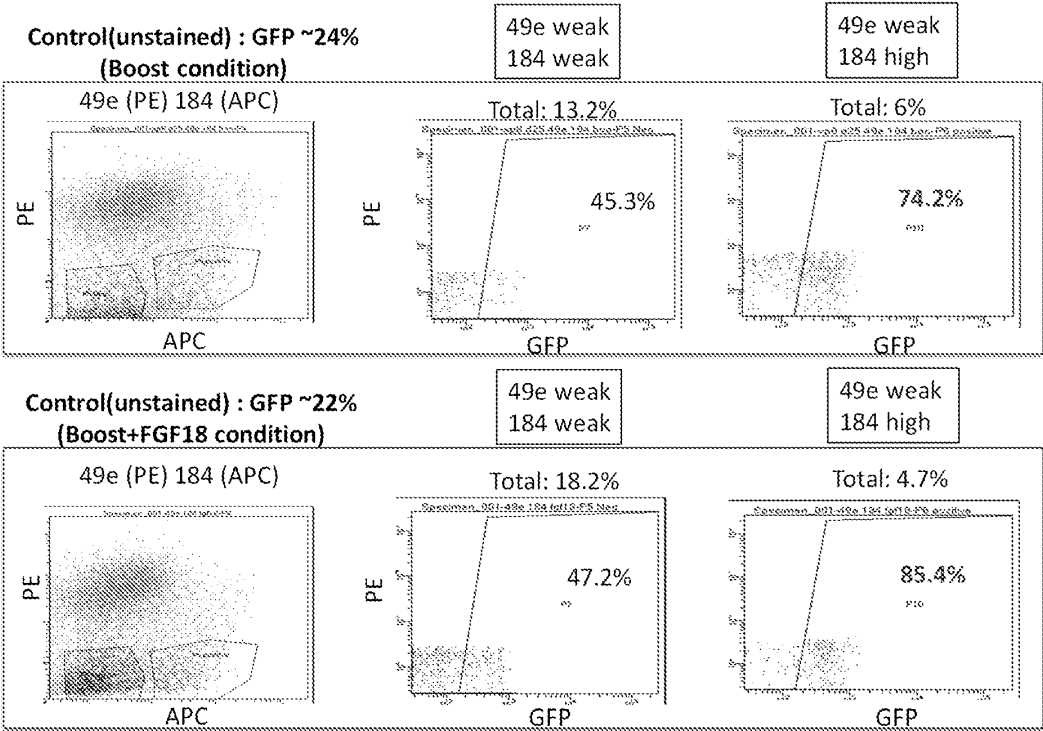
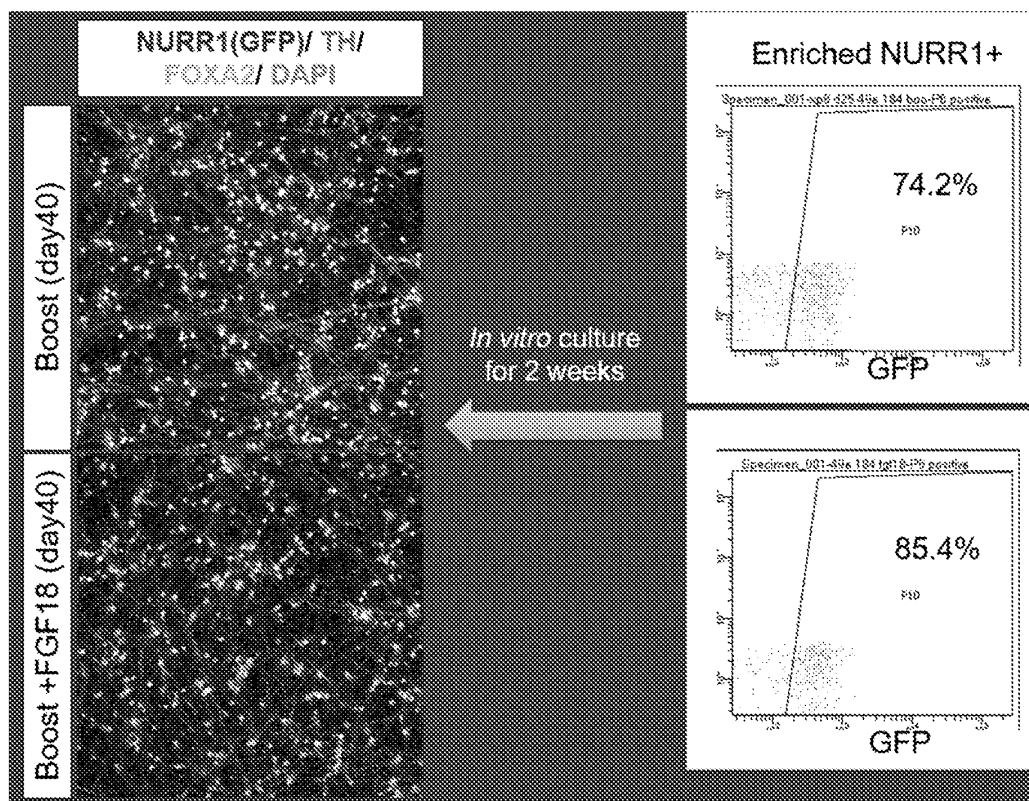


Fig. 31

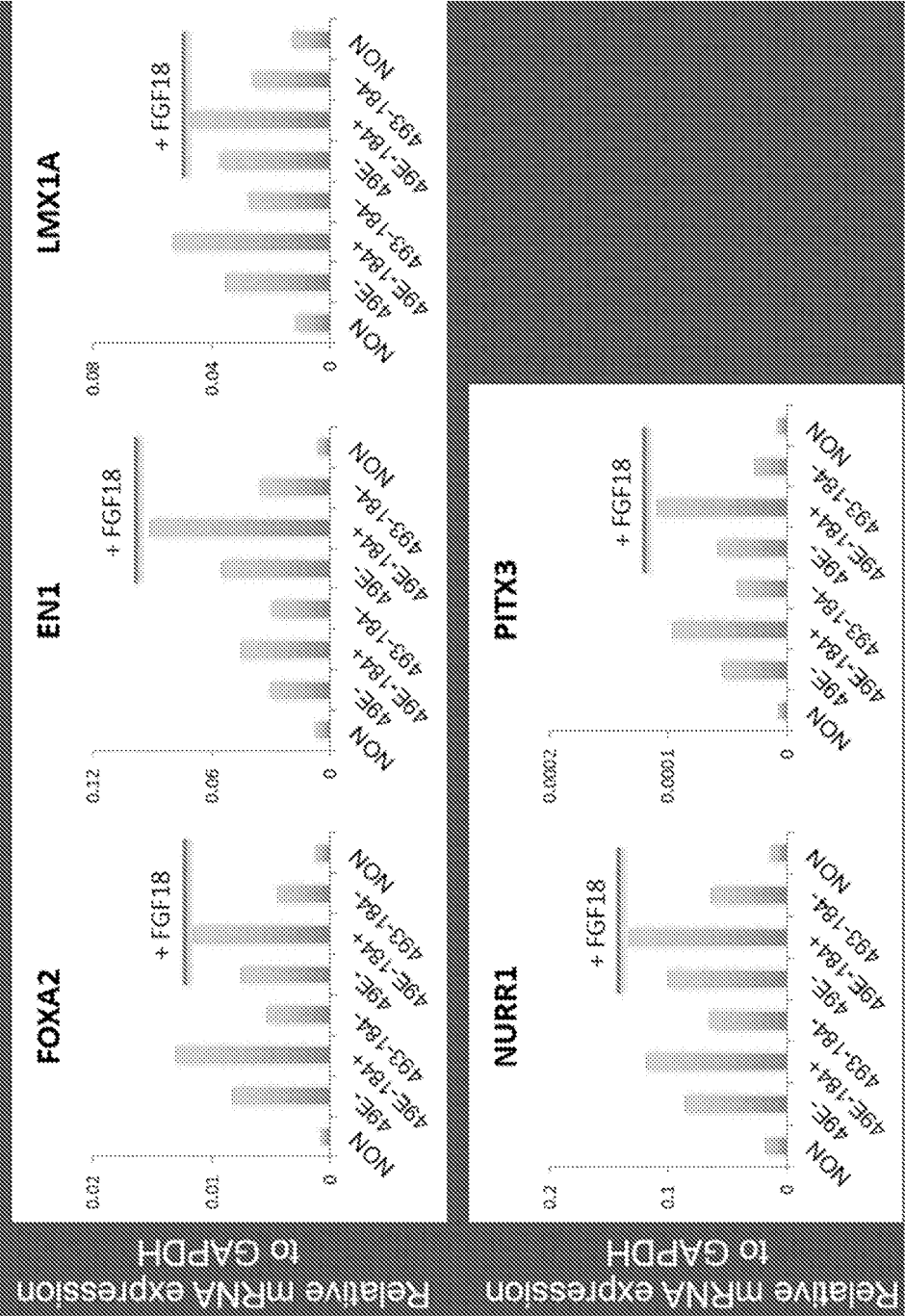


Fig. 32

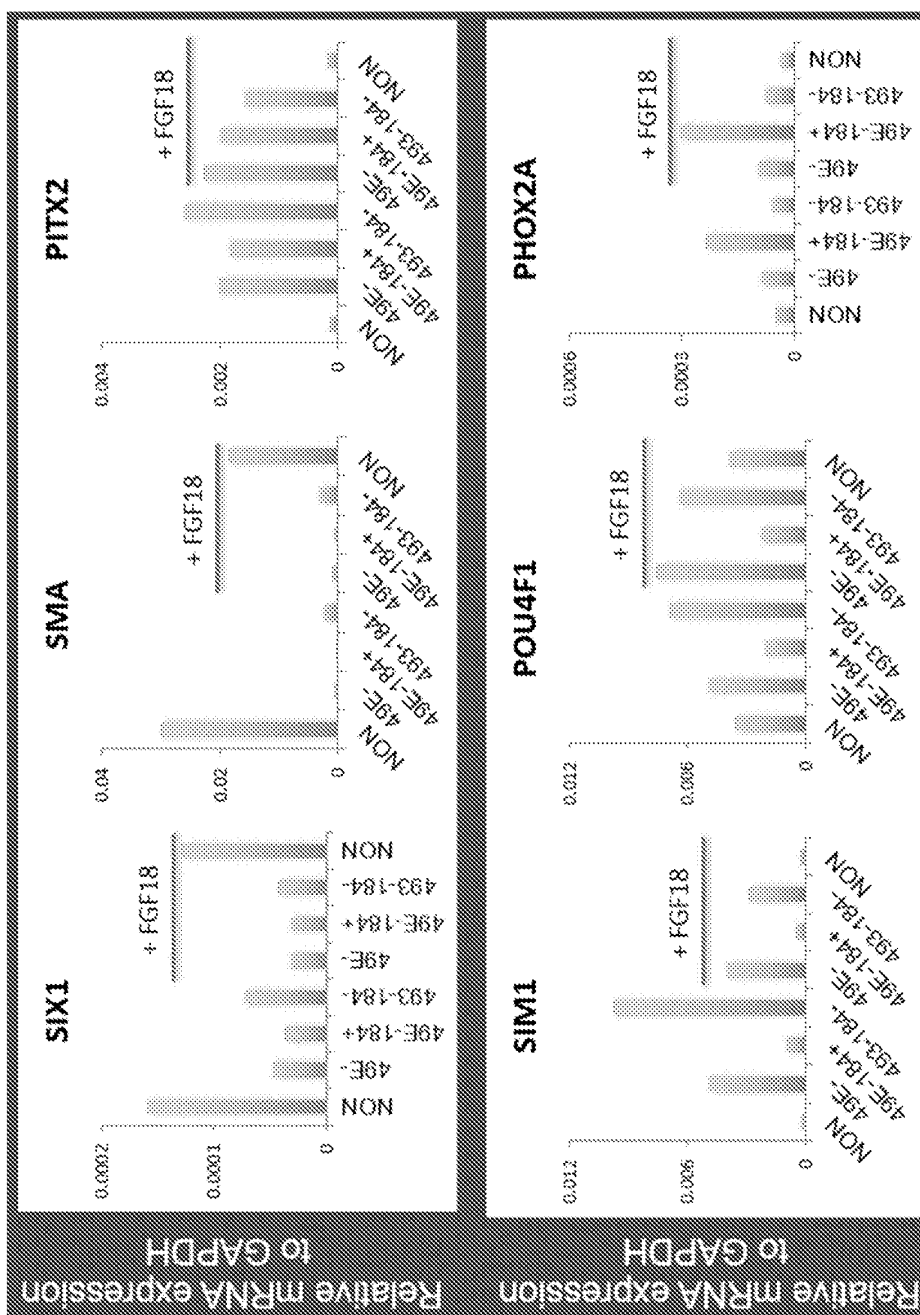


Fig. 33

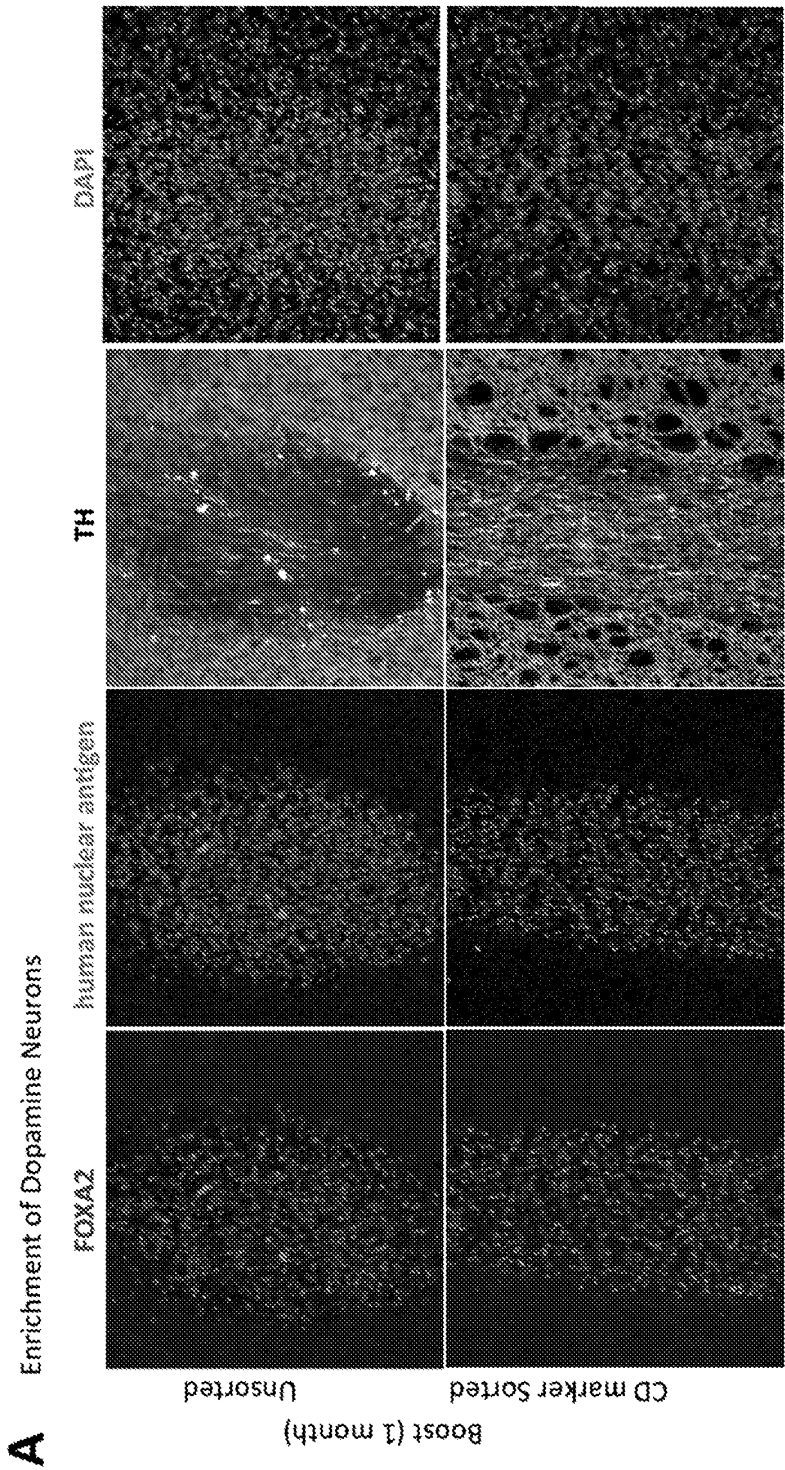


Fig. 34A

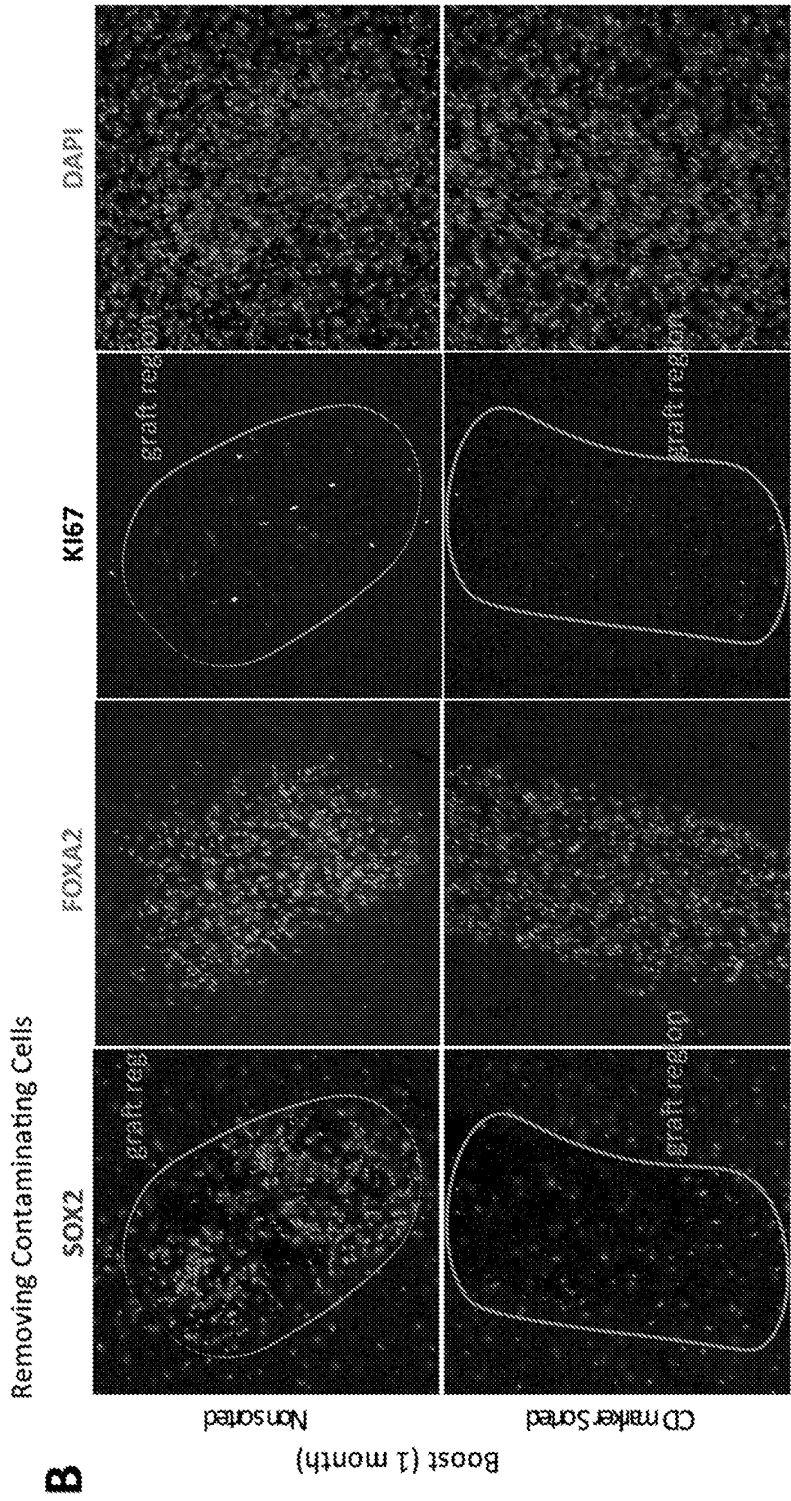
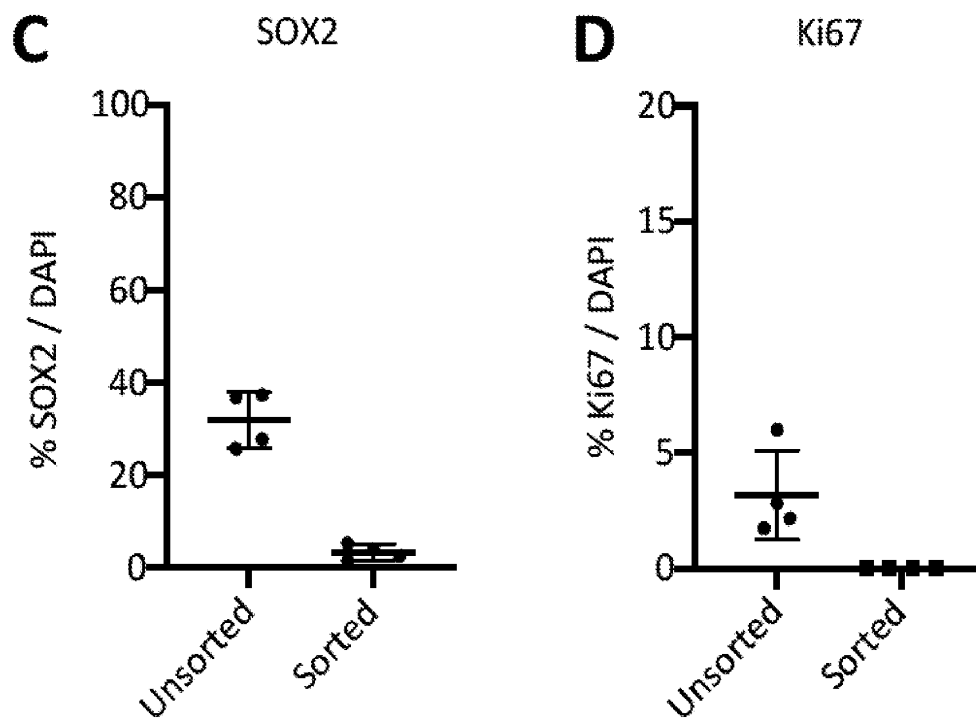


Fig. 34B

Figs. 34C-34D

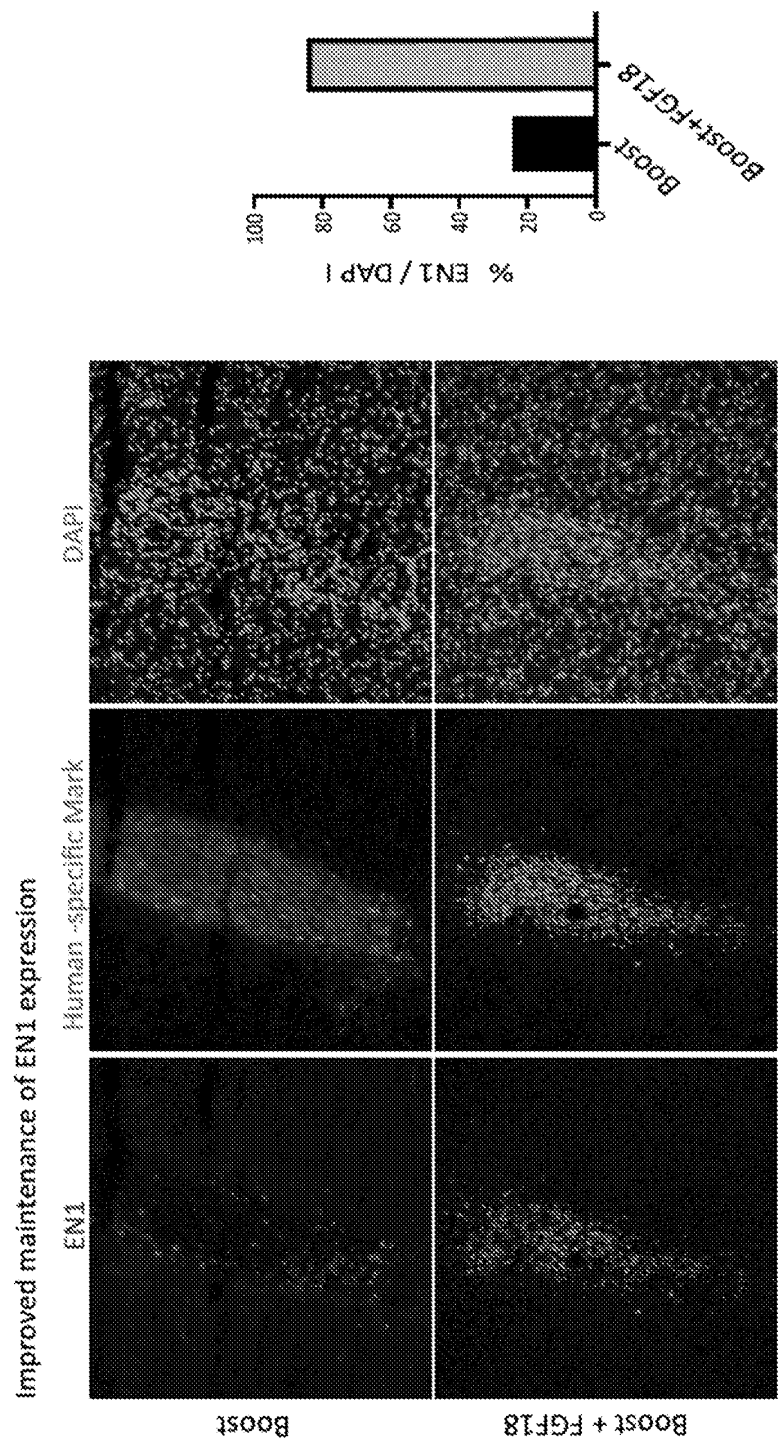


Fig. 35A

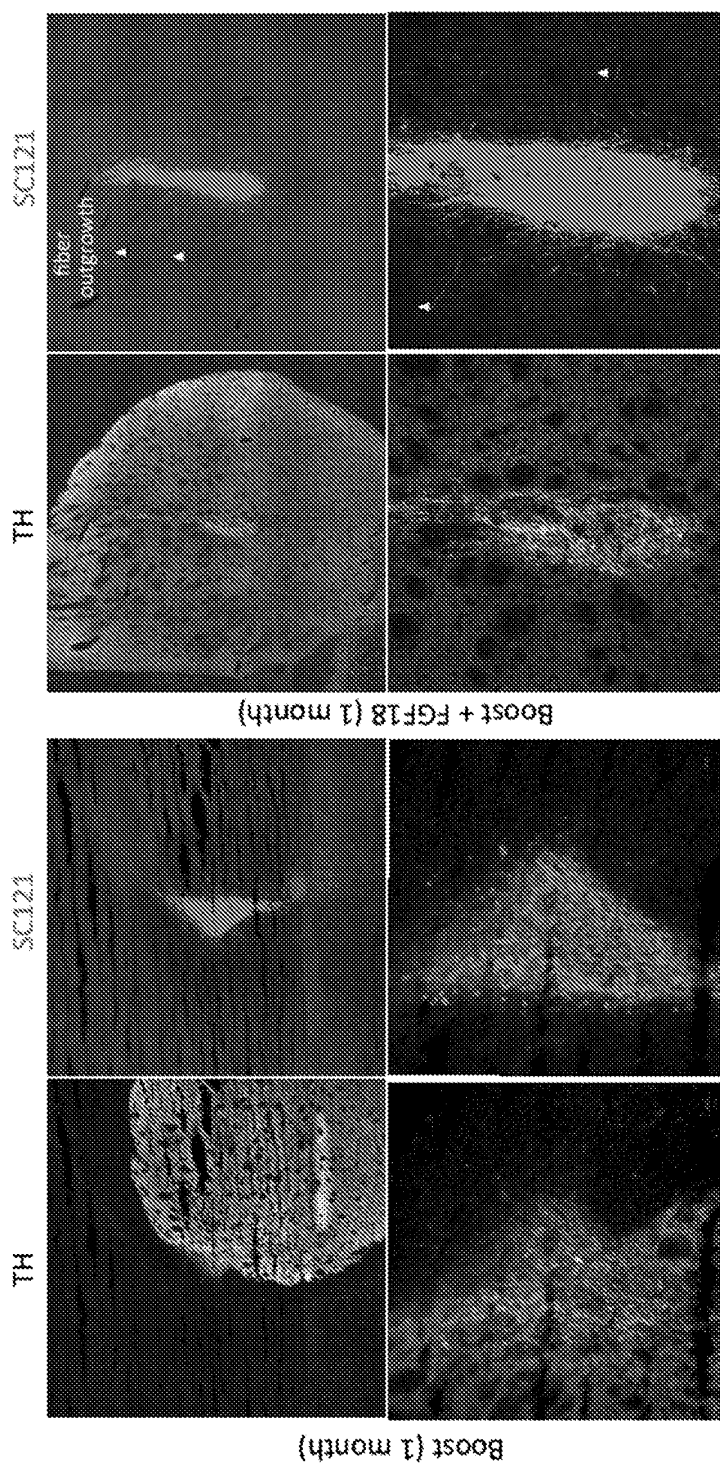


Fig. 35B