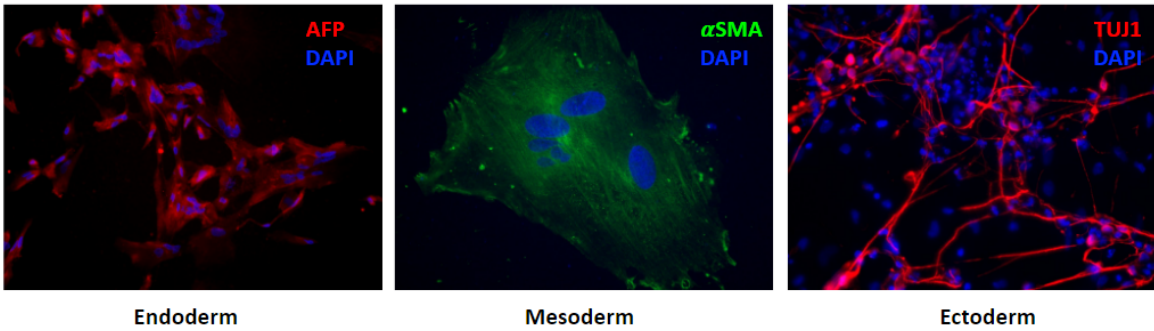


ANEXOS (ANNEXES) al documento de depósito de la línea iPSC SYS FiPS66-mR6F-1

ANEXO 1: Análisis de microsatélites
ANNEX 1: Microsatellite analysis

STR	Size range	iPSC	Fibroblast
AMEL	104-112 bps	104/110	104/110
CSF1PO	312-361 bps	337/341	337/341
D13S317	166-204 bps	175/191	175/191
D16S539	258-310 bps	274/286	274/286
D18S51	279-364 bps	313/314	313/314
D21S11	195-262 bps	215/219	215/219
D3S1358	94-148 bps	124/136	124/136
D7S820	208-252 bps	220/244	220/244
D8S1179	198-252 bps	214/230	214/230
FGA	305-466 bps	345/358	345/358
Penta D	365-448 bps	399/403	399/403
Penta E	368-480 bps	387/392	387/392
TH01	148-194 bps	165/176	165/176
TPOX	255-303 bps	269/281	269/281
vWA	120-184 bps	146/158	146/158

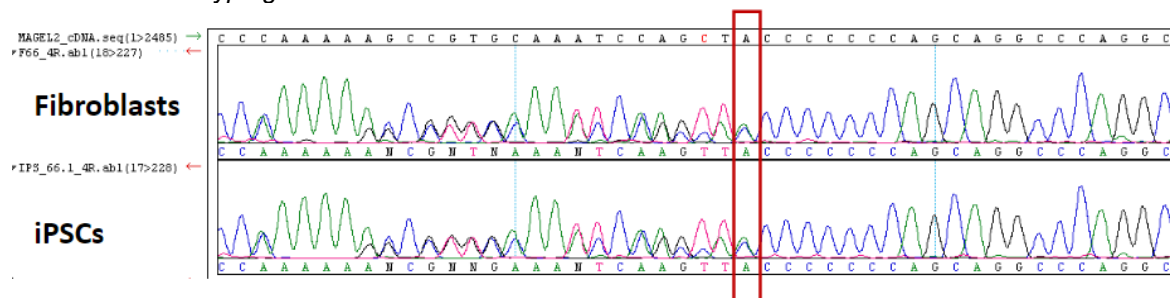
ANEXO 2: Test de diferenciación *in vitro*
ANNEX 2: in vitro differentiation test



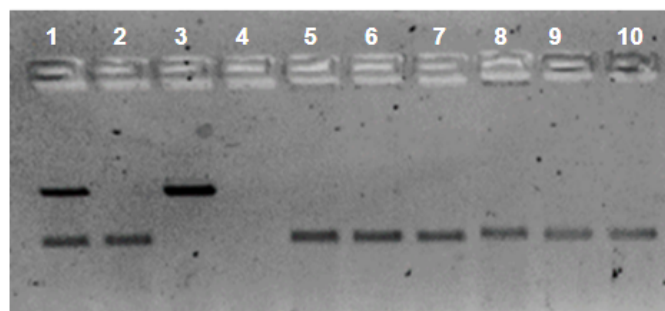
ANEXO 3: Cariotipo
ANNEX 3: Karyotype



ANEXO 4: Genotipado
ANNEX 4: Genotyping



ANEXO 5: Test de micoplasma
ANNEX 5: Mycoplasma test



1. IAC+PC
2. IAC
3. C+
4. C-
9. SYS FIPS66-mR6F-1