

【FIG. 6b】

Esquema

IGF-1 (200 ng/ml)
20 min

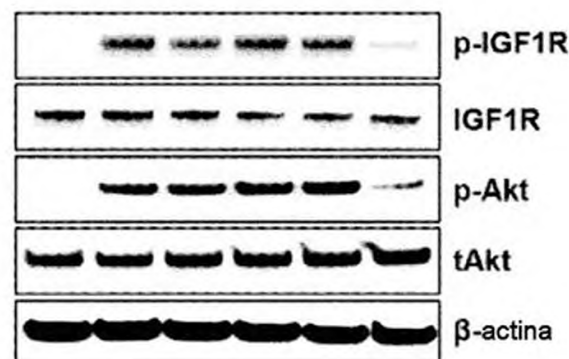
Ac anti-IGF1 (100 nM*)



Privación de suero (20 h)

*Concentración de Ac (100 nM)
: #996, #1226, #1564 (scFv-Fc, 10 µg/ml),
MKJP2 (IgG, 15 µg/ml)

IGF-1	-	+	+	+	+	+
#996	-	-	+	-	-	-
#1226	-	-	-	+	-	-
#1564	-	-	-	-	+	-
MKJP2	-	-	-	-	-	+



【FIG. 6c】

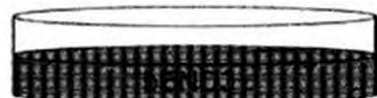
Esquema

Etapla 2. IGF-1 (200 ng/ml)
20 min



Etapla 1. AcB anti-IGF1R (100 nM*)

1 h



Privación de suero (20 h)

*Concentración de Ac (100 nM)
: IgG (15 µg/ml), IgG-scFv (20 µg/ml)

