

**Tabla 12.1 Número de investigadores en el SNI; entre paréntesis se indican las cantidades correspondientes al género femenino (1984-2013)**

**Table 12.1 Number of researchers in SNI; the number of females is given in parenthesis (1984-2013)**

<b>Año</b>	<b>Número de Investigadores</b>
1984	1396; (255; 18.3%)
1985	2262; (456; 20.2%)
1986	3012; (601; 20.0%)
1987	3451; (702; 25.5%)
1988	3797; (755; 19.9%)
1989	4628; (917; 19.8%)
1990	5495; (1137; 20.7%)
1991	6165; (1295; 21.0%)
1992	6602; (1492; 22.6%)
1993	6233; (1520; 24.4%)
1994	5879; (1499; 25.5%)
1995	5868; (1549; 26.4%)
1996	5969; (1632; 27.3%)
1997	6278; (1745; 27.8%)
1998	6742; (1891; 28.0%)
1999	7252; (2062; 28.4%)
2000	7466; (2116; 28.3%)
2001	8018; (2295; 28.6%)
2002	9199; (2729; 29.7%)
2003	9168; (2735; 29.8%)
2004	10188; (3083; 30.3%)
2005	10904; (3327; 30.5%)

**Tabla 12.1 Número de investigadores en el SNI; entre paréntesis se indican las cantidades correspondientes al género femenino (1984-2013)**

**Table 12.1 Number of researchers in SNI; the number of females is given in parenthesis (1984-2013)**

<b>Año</b>	<b>Número de investigadores</b>
2006	12096; (3751; 31.0%)
2007	13485; (4292; 31.8%)
2008	14681; (4816; 32.8%)
2009	15565; (5099; 32.8%)
2010	16519; (5490; 33.2%)
2011	17568; (5890; 33.5%)
2012	18476; (6206; 33.6%)
2013	19655; (6684; 34.2%)