

Table 1: The *M. paradoxus* WC abundance series which were used for the analyses of Hake/P8. The Namibian survey abundance series was extracted from Figure 5 of Kathena *et al.* (2016).

South African WC abundance data						Namibian	
WC ICEAF		WC commercial CPUE		WC summer survey		survey abundance	
1955	17.31	1978	8.82	1985	168.99	1998	208.98
1956	15.64	1979	8.87	1986	202.33	1999	215.08
1957	16.47	1980	8.30	1987	284.43	2000	194.07
1958	16.26	1981	8.14	1988	138.53	2001	162.20
1959	16.26	1982	7.95	1990	307.62	2002	124.24
1960	17.31	1983	8.82	1991	331.18	2003	108.98
1961	12.09	1984	9.02	1992	225.76	2004	135.08
1962	14.18	1985	10.61	1993	340.08	2005	106.95
1963	13.97	1986	9.17	1994	333.50	2006	163.90
1964	14.6	1987	7.66	1995	317.10	2007	128.98
1965	10.84	1988	7.45	1996	474.27	2008	167.97
1966	10.63	1989	8.07	1997	543.62	2009	111.02
1967	10.01	1990	8.55	1999	542.83	2010	83.90
1968	10.01	1991	9.54	2002	251.82	2011	222.88
1969	8.62	1992	8.50	2003	386.32	2012	202.88
1970	7.23	1993	8.58	2004	271.54		
1971	7.09	1994	9.18	2005	296.07		
1972	4.9	1995	8.15	2006	316.25		
1973	4.97	1996	8.97	2007	407.38		
1974	4.65	1997	7.95	2008	238.14		
1975	4.66	1998	9.04	2009	310.76		
1976	5.35	1999	7.43	2010	576.85		
1977	4.84	2000	6.69	2011	380.19		
		2001	5.37	2012	405.87		
		2002	5.25	2013	136.26		
		2003	6.04	2014	269.48		
		2004	4.95	2015	207.58		
		2005	4.82	2016	312.88		
		2006	5.09	2017	319.02		
		2007	6.19	2019	243.56		
		2008	6.79				
		2009	7.00				
		2010	7.81				
		2011	7.61				
		2012	6.63				
		2013	6.63				
		2014	6.71				
		2015	8.71				
		2016	8.78				
		2017	7.95				
		2018	6.98				

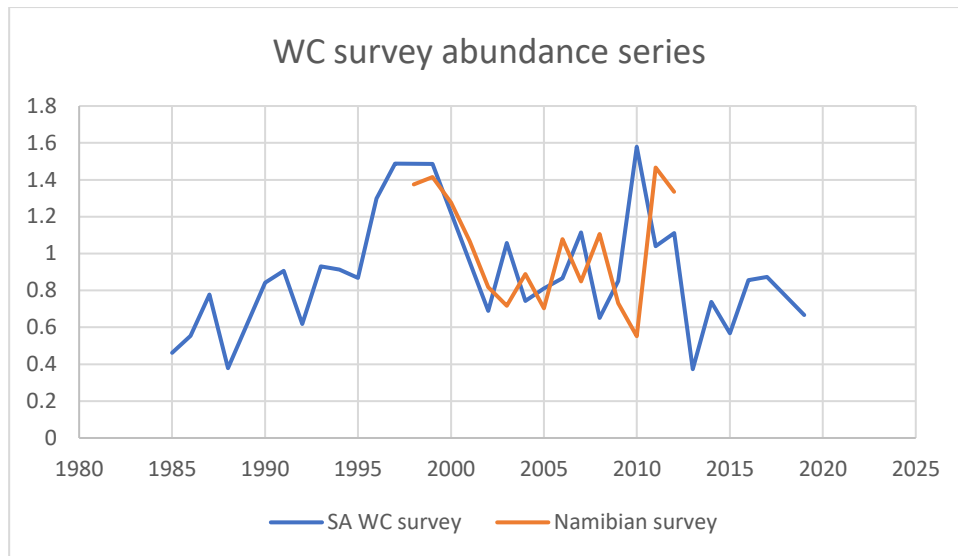


Figure 1: The West Coast survey abundance series from South Africa and Namibia superimposed onto each other. Each series has been normalised to the period of overlap (1999–2012).

References

Kathena, J.N., Nieslen, A., Høgsbro Thygesen, U., Berg, C.W. 2016. Hake species (*Merluccius capensis* and *M. Paradoxus*) assessment in the Benguela Current Large Marine Ecosystem. *Environmental Development* 17 (2016) 193–201.