SLR Typology

Frequency of Use

```
## New names:
## * `` -> ...3
```

MSL	MHHW	<1-yr flood	1-yr flood	10-yr flood	100-yr flood	1000-yr flood	10000-yr flood	LECZ	Meter increments	Storms
2	10	1	8	4	11	4	1	9	7	5

Papers

```
## New names:
## * `` -> ...3
```

AuthorYear	AVG CITES/YEAR	MSL	MHHW	<1-yr flood	1-yr flood	10-yr flood	100-yr flood	1000-yr flood	10000-yr flood	LECZ	Meter increments	Storms
Hallegatte et al. (2013)	76.50				1		1					
Neumann et al. (2015)	60.00						1			1		
Hinkel et al. (2014)	47.57				1		1					
Small and Nicholls (2003)	34.11											
Nicholls et al. (2011)	27.70			1	1							
Hanson et al. (2011)	26.20						1					1
Ericson et al. (2006)	24.13	1										
Hauer et al. (2016)	21.40		1									
Jones and O'Neill (2016)	21.20									1		
Nicholls (2004)	19.76				1			1				
Nicholls et al. (1999)	18.68				1	1	1	1				
Koks et al. (2015)	18.17								1			
Muis et al. (2015)	12.83					1	1	1				
Tol (2002)	12.05		1									
Nicholls and Tol (2006)	11.53				1			1				
Dawson et al. (2009)	10.58				1							
Hauer (2017)	9.50		1									
Wu et al. (2002)	9.16											
Kummu et al. (2016)	8.40									1		
de Moel et al. (2011)	8.10											
Kleinosky et al. (2007)	7.93											1
Frazier et al. (2010)	7.36											1
Silva et al. (2014)	7.29									1		
Emrich and Cutter (2011)	6.70		1				1					
Yin et al. (2012)	6.00	1										
Dasgupta et al. (2011)	5.50						1				1	1
Lichter et al. (2011)	5.20									1		
Martinich et al. (2013)	5.13		1									
Wetzel et al. (2012)	5.11		1							1		
Gornitz et al. (2001)	4.85					1	1					
Murali et al. (2013)	4.75										1	
Anderson et al. (2017)	4.75										2	
Brown et al. (2018)	4.67						1					
Felsenstein et al. (2014)	4.57		1				1			1		
Hardy et al. (2017)	4.50		1									
Mimura (1999)	4.32										1	
Curtis and Schneider (2011)	4.30		1							1		
Dasgupta et al. (2014)	4.29					1						
Hallegatte et al. (2011)	4.10										1	
Hardy and Hauer (2018)	4.00		1									
Xian et al. (2018)	4.00				1							1
Mavromatidi et al. (2018)	4.00										1	
Benassai et al. (2015)	4.00									1		