

2021

2021

2021

	2021	

2021

	2021	2021	2021 12 31	

2021

	2021	
		<p>He, Y., Wang, Y., Wu, H., 2022, Regulation of algal bloom hotspots under mega estuarine constructions in the Changjiang River Estuary, <i>Frontiers in Marine Science</i> 8, 791956(2021 10 9 2021 11 8 2022 1 21)</p>

		<p>0.62 0.80</p> <p>1 1</p> <p>1 MHz 3.8 MHz</p> <hr/> <hr/>

		<p style="text-align: center;">2.7 dB</p> <p style="text-align: right;">2.4 dB</p> <p>EPR EPR1 Alice Alice EPR1 Bob Bob EPR2</p> <hr/> <p style="text-align: center;">2.7 dB</p> <hr/> <p style="text-align: right;">3(b)</p> <hr/> <p style="text-align: center;">Ajay Ram Srimath Kandada Giulio Cerullo PNAS 118, e2112897118 (2021)</p> <p style="text-align: center;">The paper by Dorfman et al. (9) represents another important milestone along the road to the full exploitation of the quantum advantage in nonlinear optical spectroscopy.</p>
--	--	--

2021

	1				1978. 07. 01			
	2				1963. 11. 23			
	3				1985. 08. 08			
	4				1980. 01. 10			
	5				1980. 01. 06			
	6				1986. 07. 26			
	7				1989. 10. 27			
	8				1983. 10. 19			
		9				1978. 07. 05		
10					1990. 04. 28			
11					1994. 05. 29			
12					1995. 07. 03			
13					1997. 01. 04			
14					1996. 02. 16			

	1				1977. 11			
	2				1983. 05			
	3				1978. 06			
	4				1982. 10			
	5				1982. 11			
	6				1977. 09			
	7				1974. 12			
	8				1987. 08			
		9				1994. 06		
10					1991. 07			
11					1992. 07			
12					1994. 05			
13					1996. 03			

	1				1977- 05-18			
	2				1974- 11-16			

	3				1985- 10- 27			
	4				1988- 06- 20			
	5				1986- 06- 18			
	6				1993- 09- 09			
	7				1995- 07- 31			
	8				1995- 12- 05			
	9				1994- 12- 05			
	10				1995- 06- 25			
	12				1995- 01- 14			
	13				1999- 01- 16			
	14				2000- 09- 26			
	15				1998- 02- 18			
	16				1999- 08- 20			
	17				1999- 01- 20			
18				1999- 12- 28				

	1				1977. 4. 27			
	1				1982. 9. 29			
	2	Konsta			1986. 3. 4			
	3				1992. 9. 23			
	1				1992. 12. 18			
	2				1993. 3. 17			
	3				1993. 4. 29			
	4				1994. 4. 25			
	5				1994. 8. 14			
	6				1989. 11. 17			
	7				1996. 12. 5			
	8				1996. 7. 20			
	9				1996. 2. 12			
	10				1994. 9. 18			
	11				1996. 6. 3			
	12				1996. 10. 13			
	13				1998. 1. 5			
	14				1997. 2. 16			
15				1995. 10. 23				