

# HEX Color Code according to the Commission for the Geological Map of the World (CGMW), Paris, France

Phanerozoic #9AD9DD	Cenozoic #F2F91D		Mesozoic #67C5CA
	Quaternary #F9F71F	Holocene #FEF2EC	
		Upper #FFF2D3	
		Ionian #FFF2C7	
		Calabrian #FFF2BA	
	Pleistocene #FFF2AE	Gelasian #FFEDB3	
		Piacenzian #FFFFBF	
		Zanclean #FFFFB3	
		Messinian #FFFF73	
		Tortonian #FFFF66	
	Pliocene #FFFF99	Serravallian #FFFF59	Neogene #FFE619
		Langhian #FFFF4D	
		Burdigalian #FFFF41	
		Aquitanian #FFFF33	
	Miocene #FFFF90	Chatian #FEE6AA	
		Rupelian #FED99A	
		Priabonian #FDCDA1	
		Bartonian #FDC091	
	Oligocene #FDC07A	Lutetian #FCB482	
		Ypresian #FCA773	
	Eocene #FDB46C	Thanetian #FDBF6F	Paleogene #FD9A52
		Selandian #FEBF65	
		Danian #FDB462	
		Maastrichtian #F2FA8C	
	Paleocene #F8A75F	Campanian #E6F47F	
		Santonian #D9EF74	
		Coniacian #CCE968	
		Turonian #BFE35D	
	Upper #A6D84A	Cenomanian #B3DE53	
		Albian #CCEA97	
	Lower #8CCD57	Aptian #BFE48A	Cretaceous #7FC64E
		Barremian #B3DF7F	
		Hauterivian #A6D975	
		Valanginian #99D36A	
		Berriasian #8CCD60	

Phanerozoic #9AD9DD			Mesozoic #67C5CA		Paleozoic #99C080			
Jurassic #34B2C9		Triassic #812B92		Permian #F04028		Carboniferous #67A599	Upper #B3E3EE	Tithonian #D9F1F7
						Mississippian #678F66		Kimmeridgian #CCECF4
								Oxfordian #BFE7F1
							Middle #80CFD8	Callovian #BFE7E5
								Bathonian #B3E2E3
								Bajocian #A6DDE0
								Aalenian #9AD9DD
								Toarcian #99CDE3
							Lower #42AED0	Pliensbachian #80C5DD
								Sinemurian #67BCD8
		Hettangian #4EB3D3						
						Upper #BD8CC3	Rhaetian #E3B9DB	
							Norian #D6AAD3	
						Middle #B168B1	Carnian #C99BCB	
							Ladinian #C983BF	
							Anisian #BC75B7	
						Lower #983999	Olenekian #B051A5	
							Induan #A4469F	
						Lopingian #FBA794	Changhsingian #FCC0B2	
							Wuchiapingian #FCB4A2	
						Guadalupian #FB745C	Capitanian #FB9A85	
							Wordian #FB8D76	
							Roadian #FB8069	
							Kungurian #E38776	
							Artinskian #E37B68	
						Cisuralian #EF5845	Sakmarian #E36F5C	
							Asselian #E36350	
							Gzhelian #CCD4C7	
						Upper #BDF0BA	Kasimovian #BFD0C5	
						Middle #A6C7B7	Moscovian #B3CB99	
						Lower #8CBE84	Bashkirian #99C2B5	
						Upper #92B86C	Serpukhovian #BFC26B	
						Middle #80AB6C	Visean #A6B96C	
						Lower #80AB6C	Tournaisian #8CB06C	

Phanerozoic #9AD9DD	Paleozoic #99C080			
	Cambrian #7FA056	Devonian #CB8C37	Upper #F1E19D	Famennian #F2EDC5
				Fransian #F2EDAD
			Middle #F1C868	Givetian #F1E185
				Eifelian #F1D576
				Emsian #E5D075
			Pragian #E5C468	
			Lochkovian #E5B75A	
Paleozoic #99C080				
Ordovician #009270	Silurian #B3E1B6	Pridoli #E6F5E1	#E6F5E1	
		Ludlow #BFE6CF	Ludfordian #D9F0DF	
			Gorstian #CCECDD	
		Wenlock #B3E1C2	Homerian #CCEBD1	
			Sheinwoodian #BFE6C3	
			Telychian #BFE6CF	
			Aeronian #B3E1C2	
			Rhuddanian #A6DCB5	
			Hirnantian #A6DBAB	
			Katian #99D69F	
		Sandbian #8CD094		
		Darriwilian #74C69C		
		Dapingian #66C092		
		Floian #41B087		
		Tremadocian #33A97E		
		Stage 10 #E6F5C9		
		Jiangshanian #D9F0BB		
		Paibian #CCEBAE		
		Guzhangian #CCDFAA		
		Drumian #BFD99D		
		Stage 5 #B3D492		
		Stage 4 #B3CA8E		
		Stage 3 #A6C583		
		Stage 2 #A6BA80		
		Fortunian #99B575		

Precambrian #F74370	Proterozoic #F73563	Neo-proterozoic #FEB342	Ediacaran #FED96A
		Cryogenian #FECC5C	
		Tonian #FEBF4E	
		Stenian #FED99A	
	Meso-proterozoic #FDB462	Ectasian #FDCC8A	
		Calymnian #FDC07A	
		Statherian #F875A7	
		Orosirian #F76898	
	Paleo-proterozoic #F74370	Rhyacian #F75B89	
		Siderian #F74F7C	
	Archean #F0047F	Neoproterozoic #F99BC1	#FAA7C8
		Mesoproterozoic #F768A9	#F881B5
		Paleoproterozoic #F4449F	#F668B2
		Eoarchean #DA037F	#E61D8C
	Hadean #AE027E		

Color conversion (RGB2HEX) by A. Novoselov, 2018  
[modified after <https://engineering.purdue.edu/Stratigraphy/charts/RGB.pdf>]