So far, the USD is largely a winner in January 2024. Only -0.1% AUD has been making the lightest of gains. Most acute USD gains are vs other havens +0.4% YEN and +0.7% CHF.

The question as ever is how does the Dollar tend to perform during the first month of the year and are there any G10s that seem to perform particularly well or badly through January?

200) Refresh	201) Table	202) Export		🖸 World (urrency Ranker
203) Single Ranking 204 Histo	orical Ranking 205) Multiple Rankin	ig .			
Period Custom ·	Basket G10 ex-Dkk	🖍 Base USD 🔹			
Range 12/30/22 🗎 - 01/	31/23 🖻				
		Spot Returns (%)			
	1) Australian	Dollar	AUD		3.55
	2) British Pou	nd	GBP		1.96
	3) Canadian D	ollar	CAD		1.86
	4) Euro		EUR		1.48
	5) New Zealar	nd Dollar	NZD		1.42
	6) Swiss Frank	C	CHF		0.91
	7) Japanese Y	'en	JPY		0.79
-0.34	8) Swedish Kr	ona	SEK		
-1.84	9 Norwegian	Krone	NOK		

Last year was different. See above, the USD was mostly a loser. Biggest USD losses came versus the -1.9% CAD, -2.0% GBP and -3.6% AUD. Only USD came against +0.3% SEK and +1.8% NOK.

200) Refresh	201) Table	202) Export	2	World Currency Ranker
203) Single Ranking	204 Historical Ranking 205 Multiple Rankir	ng		
Period Custom	 Basket G10 ex-Dkk 	🖍 Base USD 🔹		
Range 12/31/21	i - 01/31/22 🖻			
		Spot Returns (%)		
-0.03	1) Japanese \	/en	JPY	
-0.56	2) Canadian D	Dollar	CAD	
-0.63	3) British Pou	ind	GBP	
-0.88	4 Norwegian	Krone	NOK	
-1.19	5) Euro		EUR	
-1.54	Swiss Fran	c	CHF	
-2.70	7) Australian	Dollar	AUD	
-2.88	8) Swedish Kr	rona	SEK	
-3.66	9 New Zeala	nd Dollar	NZD	

In 2022, see above, the USD won out across the board. Largest gains were +2.7% AUD, +2.9% SEK and +3.7% NZD.

In 2021, it was fairly tame stuff. The USD lost out only against -0.1% NZD, -0.2% NOK and -0.3% GBP. Otherwise, it was USD wins up to +1.4% YEN and +1.7% SEK.



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In 2020, see above, the USD was largely a sizeable winner, losing out only against just -0.2% YEN and -0.3% CHF. Biggest USD wins came against the +4.1% NZD, +4.5% NOK and +4.7% AUD.

In 2019, it was largely USD losses, most acutely -2.8% GBP, -2.9% NZD, -3.2% AUD and -3.9% CAD. Only USD victories came against +0.2% EUR, +1.2% CHF and +2.2% SEK.

200) Refresh 200) Single Ranking 204 Historical I	201) Table Ranking 205) Multiple Ranking	202) Export	World Currency Ranker
	ket G10 ex-Dkk	Base USD -	
		turns (%)	
	1) Norwegian Krone	NOK	6.43
	2) British Pound	GBP	5.02
	3 Swiss Franc	CHF	4.62
	4 Swedish Krona	SEK	3.86
	S New Zealand Dollar	NZD	3.76
	6 Euro	EUR	3.41
	7) Japanese Yen	JPY	3.21
	8 Australian Dollar	AUD	3.15
	9 Canadian Dollar	CAD	2.08

In 2018, see above, it was USD losses across the board, from -2.1% CAD through to -4.6% CHF, -5.0% GBP and - 6.4% NOK.

In 2017, once again, the USD lost out against all G10s as the 'buy the rumour, sell the fact' on Trump panned out in spectacular fashion. The Usd even lost out vs Brexit weighed GBP at -1.9% through to -4.2% SEK, -4.8% NOK, - 5.2% AUD and -5.5% NZD.

In 2016, the USD lost out only to the NOK at -1.9% in G10 land, but was up between +0.3% EUR to +5.1% vs NZD everywhere else.

Jan 2015 proved a mad month. The SNB shocked the world and ended the Franc cap. The USD lost out to other havens the -2.0% YEN and -8.1% CHF. Elsewhere, there were material USD gains between +3.3% GBP through to +6.7% EUR, +6.9% NZD and +8.7% CAD.

Ten years ago, the USD only lost out to the -3.2% YEN. Elsewhere, the USD won out from +0.7% GBP through to +1.9% EUR, +3.3% NOK and +4.5% CAD.

200) Refresh	201) Table	202) Expor	t	World Currency I	Ranker
203 Single Ranking 204 Histori	cal Ranking 205) Multiple Rankin	g			
Period Custom	Basket G10 ex-Dkk	Base USD			
Range 12/30/11 🐸 - 01/31	1/12 🗄				
	Spot Re	turns (%)			
	1) New Zealand Dollar		NZD		6.38
	2 Australian Dollar		AUD		4.04
	3) Swiss Franc		CHF		1.95
	4 Norwegian Krone		NOK		1.90
	5) Canadian Dollar		CAD		1.87
	British Pound		GBP		1.40
	 Swedish Krona 		SEK		1.28
	8) Euro		EUR		0.95
	Japanese Yen		JPY		0.84

In 2013, it was very mixed. Biggest USD losses came against -2.2% SEK and -2.9% EUR. Biggest USD gains came against +2.5% GBP and +5.4% YEN.

In 2012, see above, the USD lost out across the board. From -0.8% YEN through to -4.0% AUD and -6.4% NZD.



In 2010, the USD only lost out against the -3.1% YEN. USD gains everywhere else, from +1.1% GBP through to +3.0% NZD, +3.1% SEK and +3.2% EUR.

In 2009, the USD only lost out against -0.7% NOK and -0.8% YEN. Some big USD gains materialised, incl +8.3% EUR, +9.3% AUD and +12.2% NZD.

In 2008, there were mostly losses, from -0.1% GBP through to -2.8%NZD, -4.8% CHF and -5.0% YEN. Only USD win came against +0.4% CAD.

In 2007, almost the opposite, with only USD loss coming against -0.3% GBP. Biggest USD upside came vs +1.5% SEK and AUD, +1.8% NZD and +1.9% CHF.

In 2006, the USD sunk across the board, from -0.5% YEN through to -3.3% GBP, -3.5% AUD and -4.6% SEK.

In 2005, USD gains everywhere, from +0.6% AUD through to +3.8% EUR, +4.1% CHF, +4.5% NOK and +4.8% SEK.

Twenty years ago, a mixed lot. Most acute USD losses vs -2.1% GBP and -2.8% NZD. Biggest USD gains came against +2.6% SEK and +4.9% NOK.

Twenty years ago, mostly USD losses, the largest against the commodity bloc of -3.4% CAD, -3.9% NZD and -4.5% AUD. Sole USD gain came against +0.9% YEN.

In 2002, sole USD loss against the -0.3% CAD. USD gains everywhere else, the big hitters being +3.0% GBP and +3.4% EUR and CHF.

In 2001, not much doing. A mixed bag, with largest USD loss against -0.3% NOK and biggest USD wins vs +1.9% YEN and GBP.

For good measure, in 2000, there were USD gains across the board. Largest USD victories were +4.0% CHF, +4.5% YEN and +4.7% NZD.

What stands out straight away is that there can be sizeable moves during the first month of the year. The USD tends to be a mixed-to-positive performer in Januarys, with volatility particularly high vs the COMMODITY BLOC.

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DXY Curncy Spread Builder View - Edit - 🖸 Seasonality Chart												
Last Price Local CCY Spread KType security> Last Price												
24 Years Ending 2024 Percent Change High/Low/A Calendar Year Tribing 12M 01-Dan B1-Dec Monthly Line Heat Map												
	Jan	Гер	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
24 Yr Avg	.51	.34	.10	.49	.51	.30	.18	.37	.18	.34	.04	1.07
2024	.49		120		192			191	120	101		
2023	-1.38	2.72	-2.25	83	2.62	-1.36	-1.03	1.73	2.47	.46	-2.97	-2.09
2022	.91	.17	1.66	4.73	1.17	2.88	1.16	2.64	3.14	.53	5.00	2.29
2021	.72	.33	2.59	2.09	1.59	2.90	.28	.49	1.73	.11	1.99	.34
2020	1.04	.76	.93	03	68	97	-1.15	-1.29	1.89	.16	-2.31	-2.10
2019	.62	.61	1.17	.20	.28	1.66	2.48	.41	.47	2.04	.95	1.92
20115	3.25	1.66	.71	2.08	2.33	.52	.09	.62	.01	2.10	.15	1.13
2017	-2.64	1.62	76	-1.30	-2.15	-1.31	-2.89	21	.44	1.59	-1.59	99
2010	.99	-1.40	-3.69	-1.59	3.02	.26	61	.52	58	3.12	3.10	.70
2015	5.02	.52	3.22	-3.82	2.11	-1.47	1.94	-1.55	.55	.62	3.33	-1.54
2014	1.59	-1.99	.51	/8	1.13	74	2.11	1.59	3.85	1.14	1.66	2.17
2013	/0	3.46	1.25	-1.48	1.99	29	-2.03	./8	-2.27	03	.60	80
2012	-1.11	69	34	29	5.42	-1./1	1.23	-1./3	-1.57	02	.29	48
2011	-1.64	-1.09	-1.34	-3.85	2.34	15	55	.30	5.99	-3.04	2.91	2.29
2010	2.06	1.13	.88	.98	5.77	66	-5.21	2.04	-5.39	-1.85	5.09	-2.67
2009	5.77	2.34	-2.93	96	-6.22	.99	-2.23	22	-1.94	46	-1.86	3.98
2003	-1.98	-1.95	-2.59	.98	.51	57	1.05	5.67	2.67	7.78	1.03	-6.02
2007	1.14	-1.22	77	-1.79	1.05	46	-1.40	.03	-3.80	-1.60	43	.72
2005	2.42	1.29	.42	4.03	1.61	.52	.16	.29	1.15	.83	2.78	.84
2005	3.36	1.27	1.88	.44	3.94	1.52	.29	1.98	2.22	.61	1.67	.44
2004	.32	.13	.34	3.28	-1.75	11	1.31	-1.13	-1.77	-2.82	-3.64	-1.19
20006	1.90	.20	.83	1.71	4.01	1.54	2.28	1.25	5.35	.13	2.70	3.67
2002	2.96	.87	.45	2.89	2.93	5.10	1.23	.40	.10	.22	.24	4.26
2001	.88	1.35	4.79	-1.37	2.86	.34	-1.92	-3.21	01	1.28	1.11	.53
2000	3.20	.75	.45	4.46	1.27	1.75	2.59	2.73	.58	3.00	1.21	4.93

See table above, the DXY USD INDEX has gained on average around +0.5% p/m since 2000 though no firm trend is evident of late.

USDSEK C	urncy	Sprea	ad Builder	View + E	dit -					E	Seaso	ality Chart
Last Price	Local CC			Spread 🕴		urity> Las	t Price	· · · · · · · · · · · · · · · · · · ·				
24 Yean Calendar Yea	s Ending				Net Change		t Map			: ಸ Securiti		High/Low/A
Gatenbar Tes	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	0ct	Nov	Dec
24 Yr Avy	.92	.50	.10	.62	.87	.10	.54	.82	.10	.97	.21	1.70
2004	.53	.50	.10	102	.0/	.10		-02	.10	.77	121	1.77
2023	.34	.04	61	-1.34	5.77	54	-2.52	4.06	38	2,44	-6.07	-4.06
28/2	2.97	1.60	.79	4.60	.69	4.73	.67	4.97	4.03	.47	4.89	.66
2021	1.68	.86	3.47	3.04	1.97	3.05	.47	.38	1.60	1.94	5.02	.34
2020	2.77	21	3.13	-1.49	-3.34	-1.18	-5.81	-1.53	3.61	66	-3.61	-1.01
2019	2.20	2.11	.57	2.12	.08	2.23	4.10	1.81	.00	1.91	.80	2.19
20016	3.72	5.23	.61	4.88	.74	1.47	1.69	4.12	2.89	3.10	.66	2.77
2017	-3.99	3.36	73	-1.31	-1.87	-2.95	-1.32	-1.60	2.61	2.82	01	-2.31
2010	1.63	14	-5.25	-1.05	3.75	1.52	1.15	.01	.16	5.34	2.20	-1.35
2015	6.13	.62	3.53	-3.46	2.23	-2.12	1.08	-1./6	-1.22	2.00	2.23	-3.28
2014	1.75	-2.1/	1.00	.16	2.86	08	3.20	1.37	3.17	2.49	.78	1.78
2013	-2.18	1.64	.96	69	2.11	1.20	-2.75	1.58	-2.86	.82	1.01	-1.68
2012	-1.27	-2.66	07	1.64	8.11	-4.76	-1.79	-2.54	92	1.06	.39	-2.37
2011	-3.93	-1.90	02	-1.45	2.15	2.54	81	1.05	8.36	-5.39	4.00	1.83
2010	3.17	-3.59	1.35	.46	7.70	21	-7.49	2.41	-8.72	-1.04	5.37	-4.51
2009	6.43	8.12	-8.52	-2.42	-6.24	2.08	-6.63	-1.01	-2.22	1.94	-1.69	2.65
2008	-1.55	-3.17	-3.66	.72	.31	.16	.63	6.61	7.24	12.33	4.25	-3.30
2007	1.47	.66	16	-4.09	3.28	-1.21	-1.48	2.41	-6.62	-1.35	.74	1.13
2005	4.40	4.25	1.47	5.75	1.56	.50	.18	.49	1.21	1.49	5.20	.01
2005	5.01	1.98	3.27	.87	4.26	4.98	.55	2.74	2.52	2.78	1.48	1.73
2004	2.68	.11	1.99	1.44	-2.33	.61	2.17	-2.28	-3.06	-2.69	-4.93	-1.05
20005	1.22	1.11	.43	3.52	5.09	3.21	2.84	1.64	7.15	1.04	3.65	4.75
2002	1.63	2.10	.68	1.03	4.95	5.99	3.42	.98	1.25	1.20	1.11	3.97
2001	.55	3.56	6.19	-1.53	5.28	.49	-2.17	-1.71	2.78	21	08	-1.60
2000	3.98	1.21	1.21	3.07	.30	1.21	3.78	2.96	2.35	3.50	.16	5.91

See table above again, USD/SEK tends to be the best performing Dollar market in January, averaging +0.9% gains p/m since 2000. Material gains were made in the last five years straight.