

Anhang zur Personalverordnung: Beträge der Lohnklassen per 1.1.2019 (inkl. Teuerung von 0,8%)

LK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
36 B3 10	71'259	73'491	76'091	79'073	82'468	86'320	90'649	95'494	100'884	106'855	113'437	120'672	128'587	136'111	145'514	155'709	165'625	177'534	190'360	204'138	218'915
35 B3 9	70'651	72'864	75'443	78'399	81'765	85'584	89'877	94'679	100'024	105'944	112'471	119'644	127'491	134'952	144'274	154'382	164'213	176'021	188'738	202'398	217'050
34 B3 8	70'044	72'238	74'794	77'725	81'062	84'848	89'104	93'866	99'164	105'034	111'504	118'614	126'395	133'792	143'034	153'055	162'802	174'508	187'115	200'659	215'184
33 B3 7	69'436	71'612	74'145	77'052	80'359	84'113	88'332	93'053	98'305	104'123	110'537	117'586	125'299	132'632	141'793	151'727	161'391	172'995	185'493	198'919	213'319
32 B3 6	68'829	70'985	73'497	76'377	79'656	83'377	87'560	92'238	97'445	103'212	109'571	116'558	124'203	131'471	140'554	150'401	159'979	171'482	183'870	197'179	211'453
31 B3 5	68'221	70'359	72'848	75'703	78'954	82'641	86'787	91'425	96'586	102'302	108'604	115'529	123'107	130'311	139'314	149'073	158'567	169'969	182'248	195'439	209'587
30 B3 4	67'615	69'732	72'200	75'029	78'251	81'906	86'015	90'610	95'726	101'391	107'636	114'501	122'011	129'151	138'073	147'747	157'156	168'456	180'626	193'699	207'722
29 B3 3	67'007	69'106	71'552	74'355	77'547	81'170	85'242	89'797	94'866	100'480	106'670	113'473	120'916	127'992	136'833	146'419	155'744	166'943	179'004	191'959	205'856
28 B3 2	66'400	68'480	70'903	73'682	76'845	80'434	84'469	88'983	94'006	99'569	105'703	112'443	119'820	126'832	135'593	145'093	154'333	165'430	177'381	190'220	203'990
27 B3 1	65'792	67'854	70'255	73'007	76'142	79'699	83'696	88'169	93'146	98'659	104'736	111'415	118'723	125'671	134'352	143'765	152'921	163'917	175'759	188'480	202'124
26 B2 10	65'185	67'228	69'606	72'334	75'440	78'963	82'924	87'355	92'286	97'748	103'770	110'387	117'628	124'511	133'112	142'438	151'509	162'404	174'136	186'740	200'258
25 B2 9	64'578	66'602	68'957	71'660	74'736	78'227	82'154	86'541	91'427	96'838	102'803	109'359	116'532	123'351	131'873	141'111	150'097	160'891	172'514	185'000	198'393
24 B2 8	63'971	65'975	68'309	70'985	74'034	77'491	81'379	85'727	90'567	95'926	101'836	108'330	115'436	122'191	130'632	139'784	148'686	159'377	170'891	183'260	196'527
23 B2 7	63'363	65'349	67'660	70'312	73'331	76'756	80'606	84'914	89'707	95'016	100'870	107'302	114'339	121'032	129'392	138'457	147'275	157'864	169'269	181'521	194'661
22 B2 6	62'756	64'722	67'012	69'638	72'627	76'020	79'834	84'099	88'847	94'105	99'902	106'273	113'244	119'871	128'152	137'130	145'864	156'351	167'647	179'781	192'795
21 B2 5	62'148	64'096	66'364	68'964	71'925	75'284	79'061	83'286	87'987	93'195	98'935	105'244	112'148	118'711	126'911	135'803	144'451	154'838	166'025	178'041	190'929
20 B2 4	61'541	63'470	65'715	68'290	71'222	74'549	78'288	82'472	87'127	92'283	97'969	104'216	111'052	117'551	125'671	134'476	143'040	153'325	164'402	176'301	189'064
19 B2 3	60'934	62'843	65'066	67'617	70'520	73'813	77'516	81'658	86'268	91'373	97'002	103'188	109'957	116'391	124'432	133'149	141'628	151'812	162'780	174'561	187'198
18 B2 2	60'327	62'217	64'418	66'942	69'816	73'077	76'743	80'845	85'408	90'462	96'035	102'160	108'860	115'231	123'191	131'822	140'217	150'299	161'157	172'822	185'332
17 B2 1	59'719	61'591	63'769	66'269	69'114	72'342	75'971	80'030	84'548	89'552	95'069	101'131	107'764	114'071	121'951	130'495	138'806	148'786	159'535	171'082	183'466
16 B1 14	59'112	60'964	63'121	65'595	68'411	71'606	75'198	79'217	83'688	88'642	94'102	100'102	106'669	112'911	120'711	129'167	137'393	147'273	157'912	169'342	181'600
15 B1 13	58'504	60'338	62'473	64'920	67'708	70'870	74'426	78'402	82'828	87'730	93'135	99'074	105'573	111'751	119'470	127'841	135'982	145'760	156'290	167'602	179'734
14 B1 12	57'898	59'711	61'824	64'247	67'005	70'135	73'653	77'589	81'969	86'820	92'167	98'045	104'477	110'591	118'230	126'513	134'571	144'247	154'668	165'862	177'869
13 B1 11	57'290	59'085	61'176	63'573	66'302	69'399	72'880	76'774	81'109	85'909	91'201	97'017	103'380	109'430	116'990	125'187	133'159	142'734	153'046	164'123	176'003
12 B1 10	56'683	58'459	60'527	62'899	65'600	68'663	72'108	75'961	80'249	84'999	90'234	95'989	102'285	108'270	115'750	123'859	131'748	141'221	151'423	162'383	174'138
11 B1 9	56'075	57'832	59'878	62'225	64'896	67'928	71'335	75'147	79'389	84'087	89'267	94'961	101'189	107'111	114'510	122'532	130'335	139'708	149'801	160'643	172'272
10 B1 8	55'468	57'206	59'230	61'552	64'193	67'192	70'563	74'333	78'529	83'177	88'301	93'931	100'093	105'951	113'270	121'205	128'924	138'195	148'178	158'903	170'406
9 B1 7	54'860	56'580	58'581	60'877	63'491	66'456	69'790	73'519	77'669	82'266	87'334	92'903	98'997	104'791	112'029	119'878	127'513	136'681	146'556	157'163	168'541
8 B1 6	54'254	55'953	57'933	60'203	62'788	65'721	69'018	72'705	76'810	81'356	86'367	91'875	97'901	103'630	110'789	118'551	126'101	135'168	144'933	155'424	166'675
7 B1 5	53'646	55'327	57'285	59'529	62'085	64'985	68'245	71'892	75'950	80'444	85'401	90'846	96'805	102'470	109'549	117'224	124'690	133'655	143'311	153'684	164'809
6 B1 4	53'039	54'700	56'635	58'855	61'382	64'249	67'472	71'078	75'090	79'534	84'433	89'818	95'710	101'310	108'309	115'897	123'278	132'142	141'689	151'944	162'943
5 B1 3	52'431	54'074	55'987	58'182	60'680	63'514	66'699	70'264	74'230	78'623	83'466	88'790	94'614	100'151	107'069	114'570	121'866	130'629	140'067	150'204	161'077
4 B1 2	51'824	53'448	55'339	57'507	59'977	62'778	65'927	69'450	73'370	77'713	82'500	87'762	93'517	98'991	105'829	113'243	120'455	129'116	138'444	148'464	159'212
3 B1 1	51'216	52'821	54'690	56'834	59'273	62'042	65'154	68'636	72'510	76'802	81'533	86'732	92'422	97'830	104'588	111'916	119'043	127'603	136'822	146'724	157'346
2 B1 0	50'610	52'195	54'042	56'160	58'571	61'307	64'382	67'822	71'651	75'891	80'566	85'704	91'326	96'670	103'348	110'589	117'632	126'090	135'199	144'985	155'480
1 AS	49'395	50'942	52'745	54'812	57'165	59'835	62'837	66'194	69'931	74'070	78'633	83'647	89'134	94'350	100'868	107'935	114'808	123'064	131'954	141'505	151'748