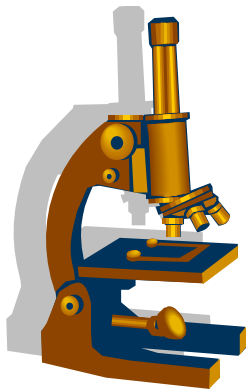




Resistenzepidemiologie 2016

Blutkulturisolate

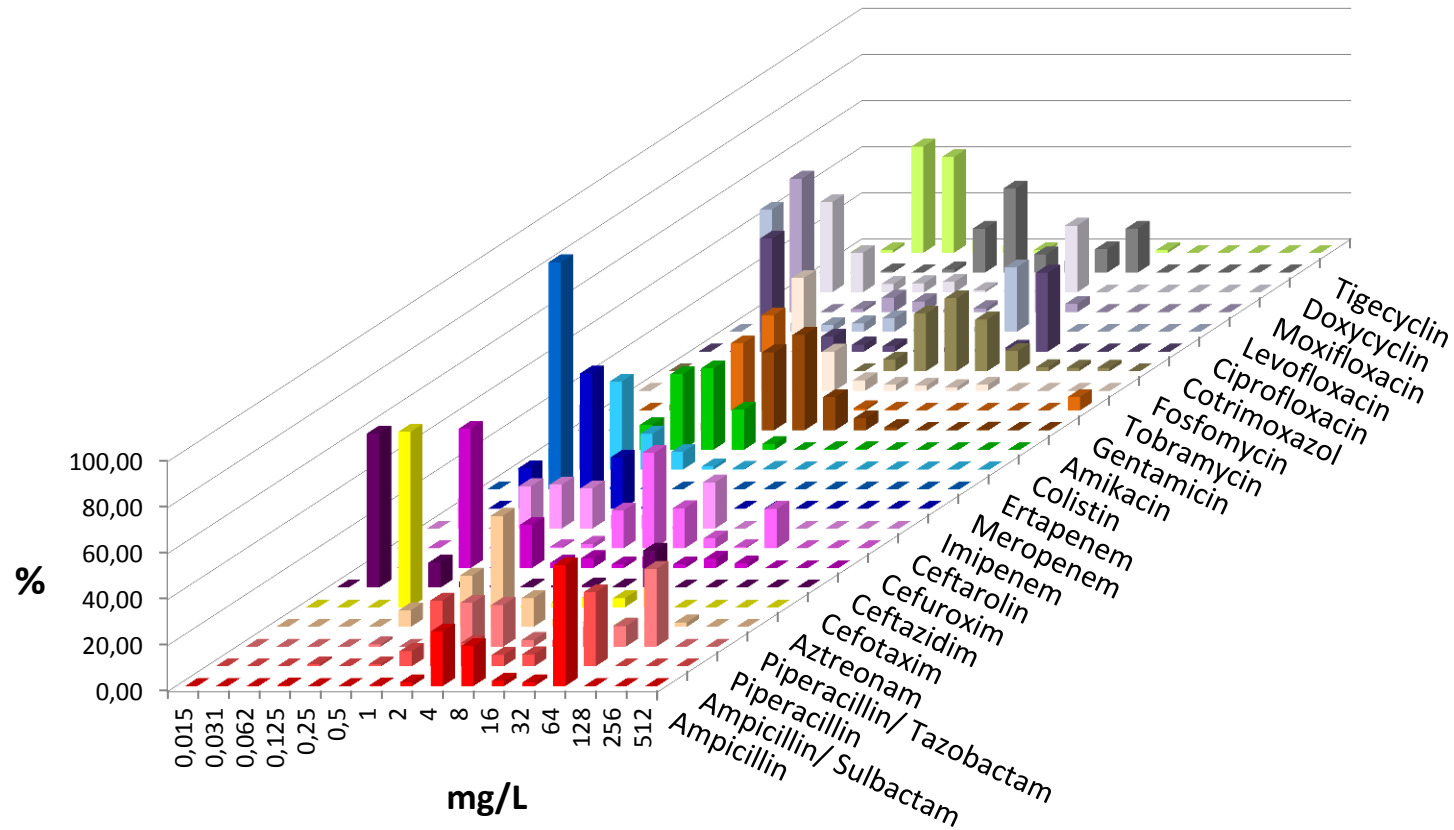
Arne C. Rodloff



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Escherichia coli

	AMP	ASU	PIP	PIT	AZT	CTX	CAZ	CFX	CTA	IMP	MER	ERT	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	304	304	304	304	304	304	304	304	303	304	304	303	304	304	304	304	272	304	304	304	304	304	89
S	43	52	46	94	81	82	82	78	68	100	100	98	99	98	93	91	95	62	63	70	64		99
I			3	2	3	1	4			0	0	1		1	1	3		2	6	1			0
R	57	48	51	4	16	17	14	22	32	0	0	1	1	0	6	7	5	37	31	29	36		1

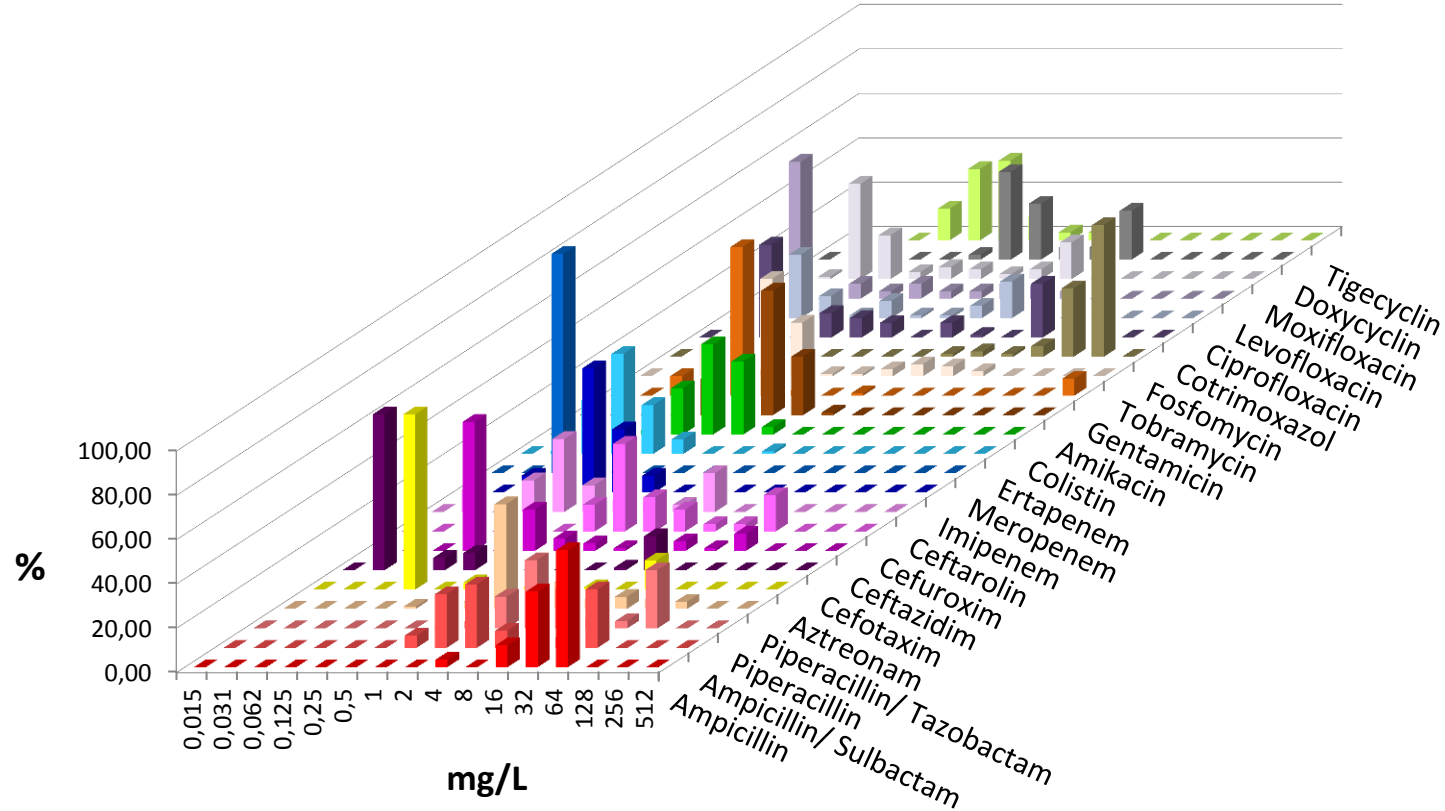


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Klebsiella pneumoniae



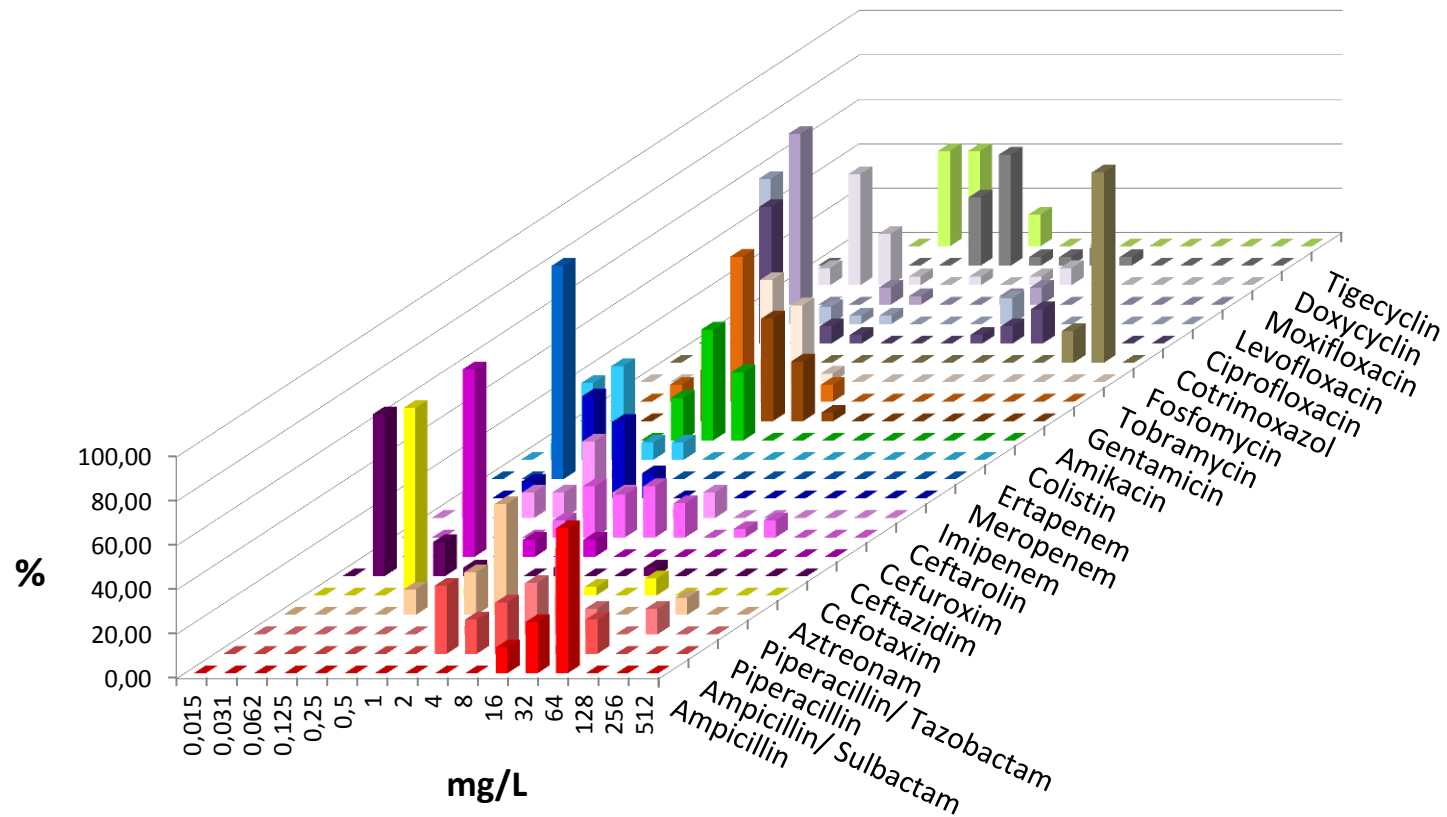
	AMP	ASU	PIP	PIT	AZT	CTX	CAZ	CFX	CTA	IMP	MER	ERT	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	91	81	91	91	91	91	91	28
S	3	66	48	82	84	84	82	77	69	100	100	99	100	100	90	85	5	68	68	78	67		93
I			18	4	2	0	3			0	0	0		0	1	3		7	8	3			4
R	97	34	34	13	14	16	14	23	31	0	0	1	0	0	8	12	95	25	24	19	33		4



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Klebsiella oxytoca

	AMP	ASU	PIP	PIT	AZT	CTX	CAZ	CFX	CTA	IMP	MER	ERT	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	21	26	26	26	26	26	7
S	0	69	38	92	88	92	92	88	69	100	100	100	100	100	100	100	0	73	85	88	85		100
I			38	0	0	4	8			0	0	0		0	0	0		0	4	0			0
R	100	31	23	8	12	4	0	12	31	0	0	0	0	0	0	0	100	27	12	12	15		0

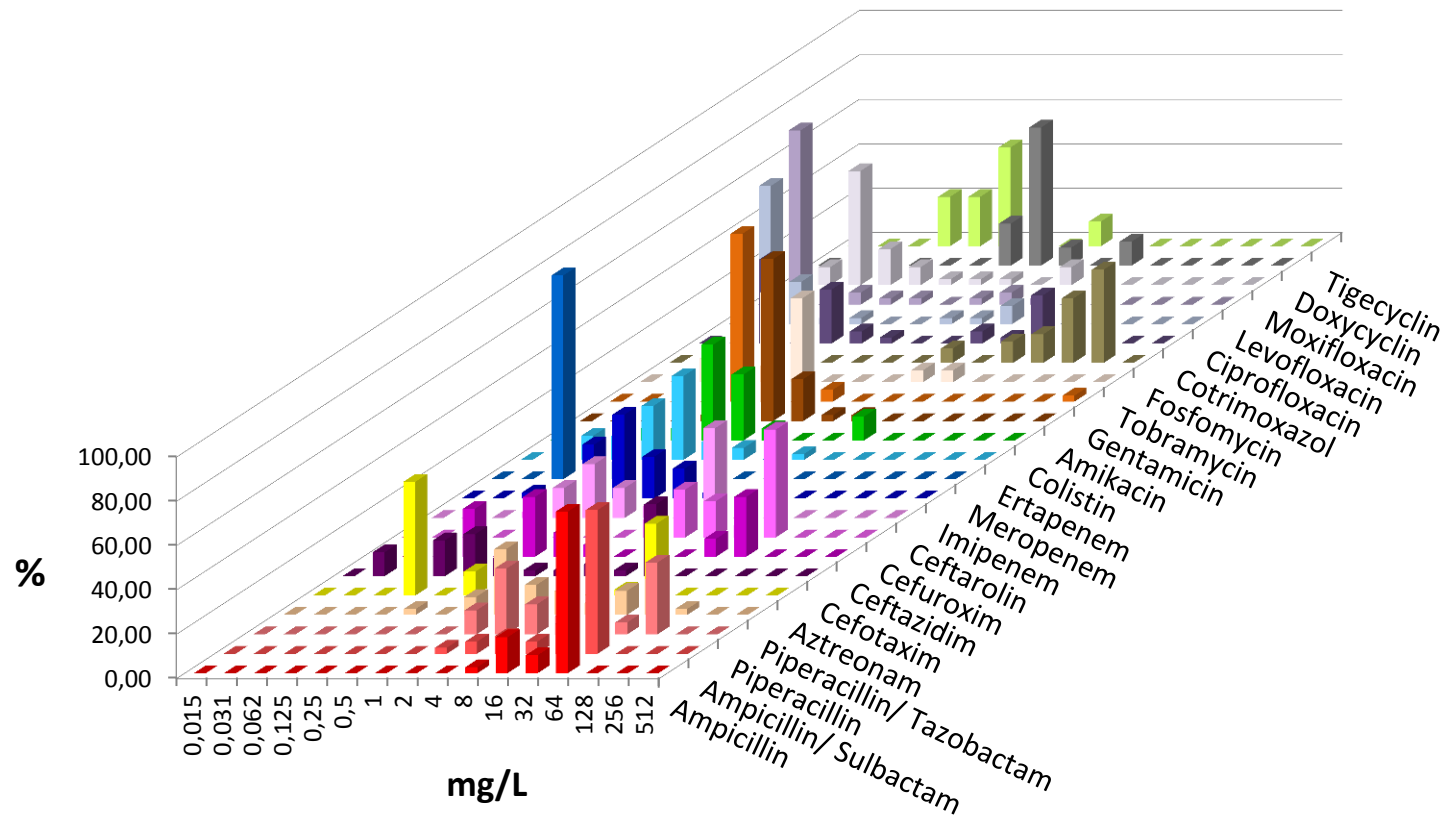


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Enterobacter cloacae



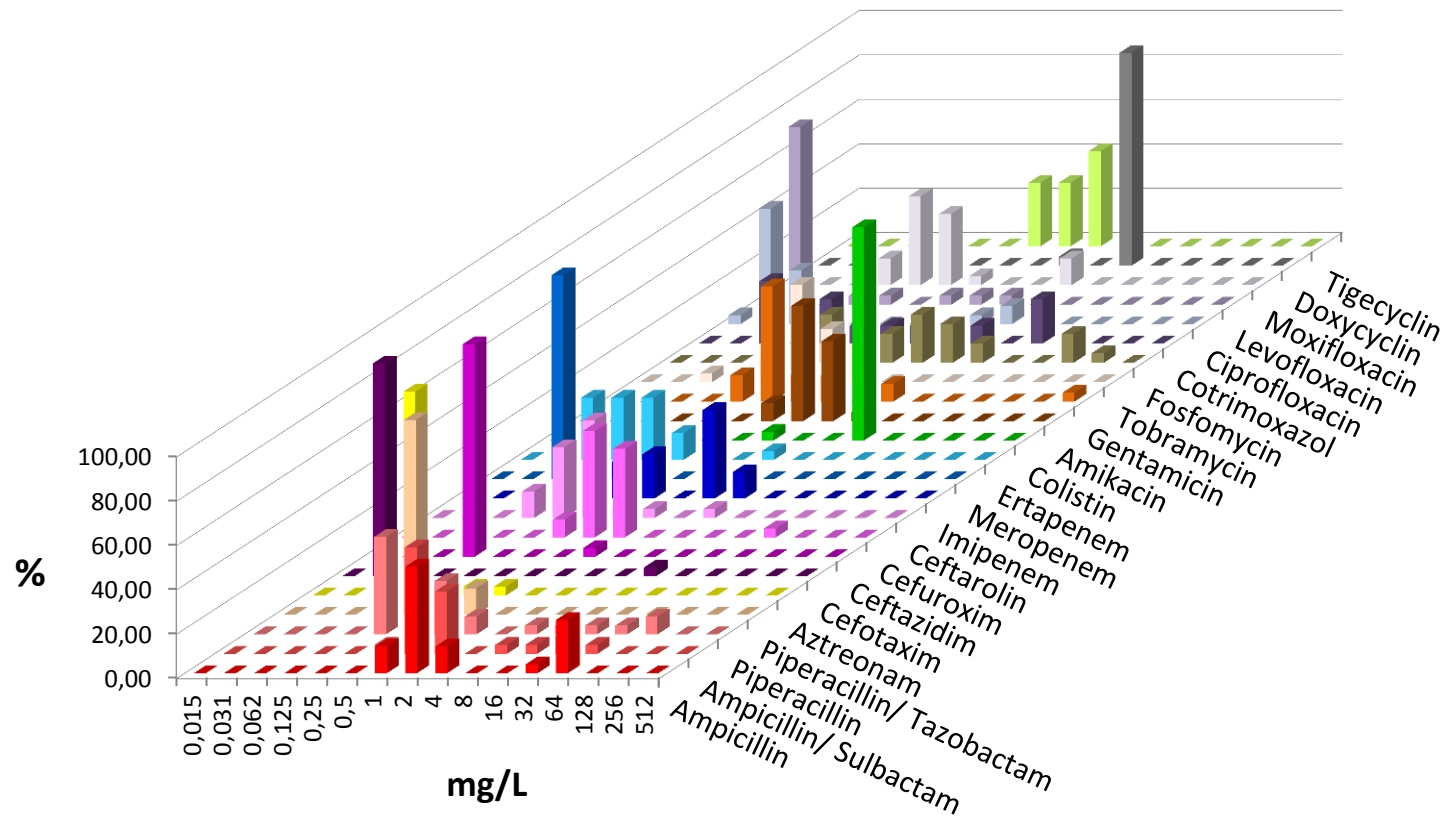
	AMP	ASU	PIP	PIT	AZT	CTX	CAZ	CFX	CTA	IMP	MER	ERT	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	31	37	37	37	37	37	9
S	3	16	54	65	65	57	59	30	41	97	100	84	89	100	97	89	16	70	86	89	84	84	89
I			8	5	0	3	5			3	0	8		0	0	0		0	0	0			0
R	97	84	38	30	35	41	35	70	59	0	0	8	11	0	3	11	84	30	14	11	16	16	11



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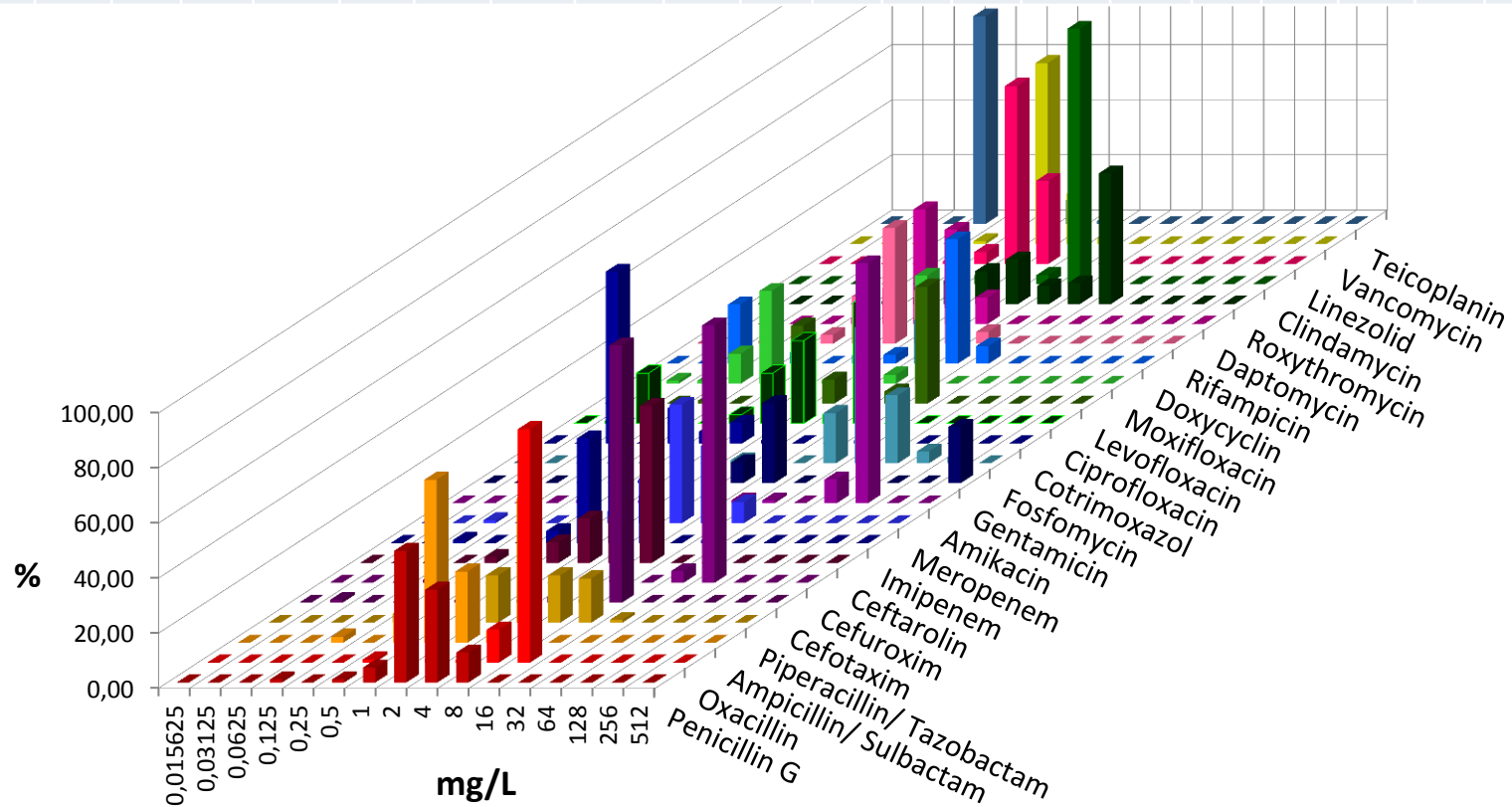
Proteus mirabilis

	AMP	ASU	PIP	PIT	AZT	CTX	CAZ	CFX	CTA	IMP	MER	ERT	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	23	25	25	25	25	24	7
S	72	84	80	100	100	96	96	96	88	48	100	96	4	100	88	100	83	72	88	88	52		29
I			4	0	0	0	4			52	0	0		0	0	0		0	0	4			29
R	28	16	16	0	0	4	0	4	12	0	0	4	96	0	12	0	17	28	12	8	48		43





	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL	
n	92	92	93	93	93	93	93	92	93	93	93	93	93	93	92	92	93	93	94	93	93	93	93	93	
S			100					99					0								11		100	100	100
I			0					0					87								12				
R			0					1					13								77		0	0	0

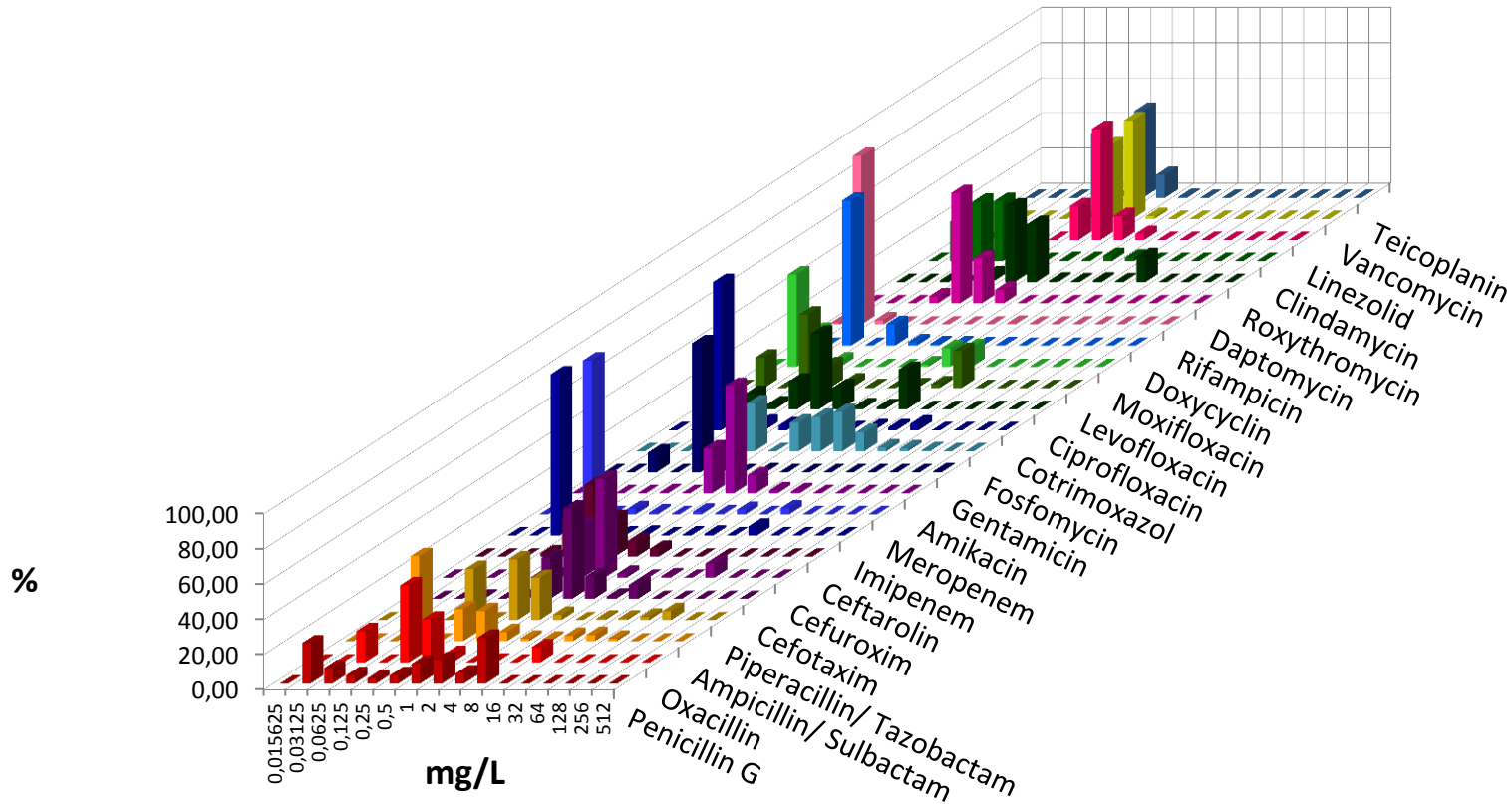


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Staphylococcus aureus



	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL
n	196	196	196	196	196	195	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196	196
S	36	91					86			99	99	98	93	83	76	77	98	99	100	82	94	100	100	100
I										1			1				1	0		1	0			
R	64	9					14			0	1	2	7	25	24	23	1	1	0	17	6	0	0	0

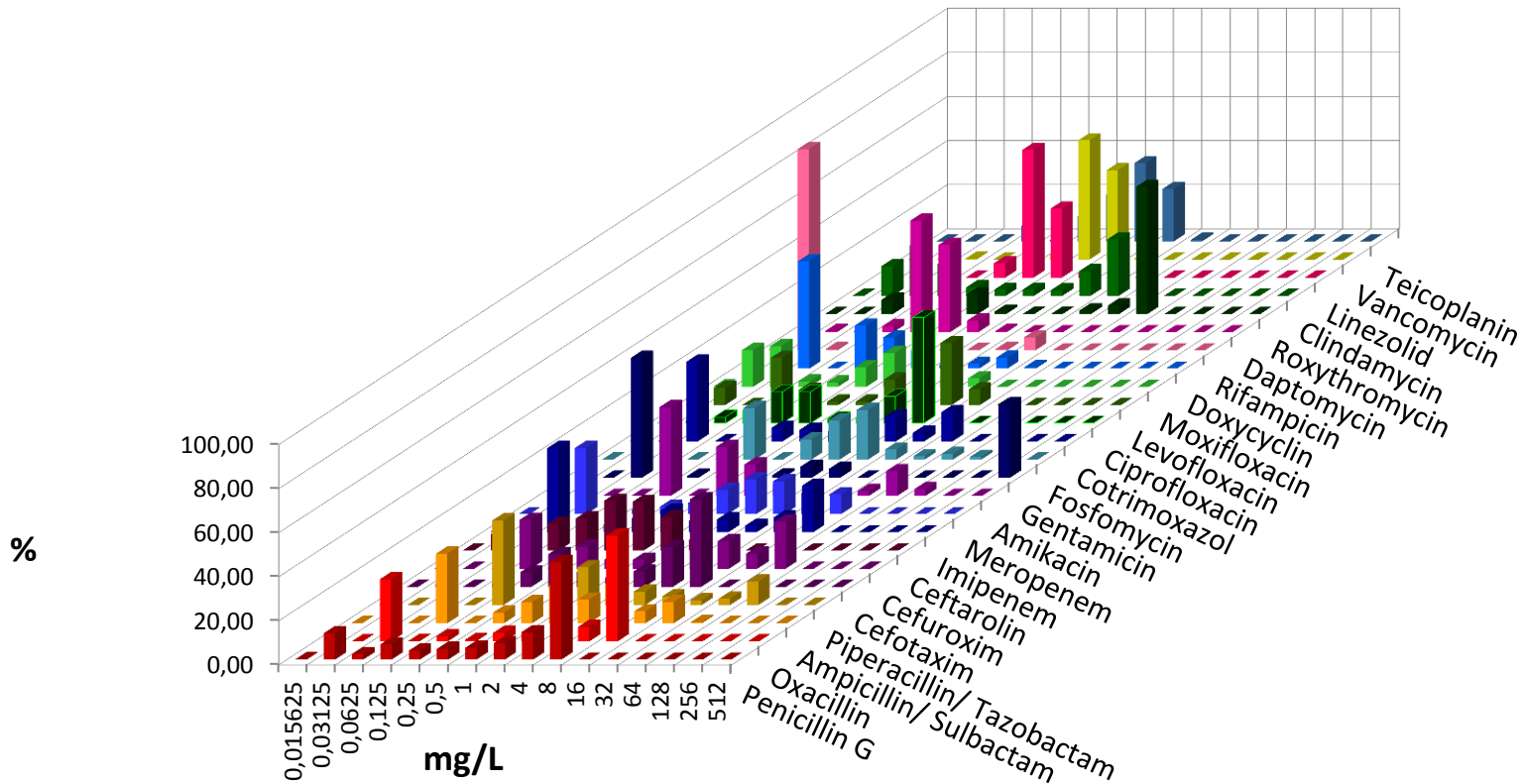


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Staphylococcus epidermidis



	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL
n	593	591	589	589	591	590	589	592	589	588	592	589	589	593	590	589	589	591	590	594	595	593	595	592
S		31					79			83	56	79	59	40	39	40	90	93	99	36	55	100	100	99
I										1			13				2	0		0	3			
R		69					21			16	44	21	28	62	61	60	8	7	1	63	42	0	0	1

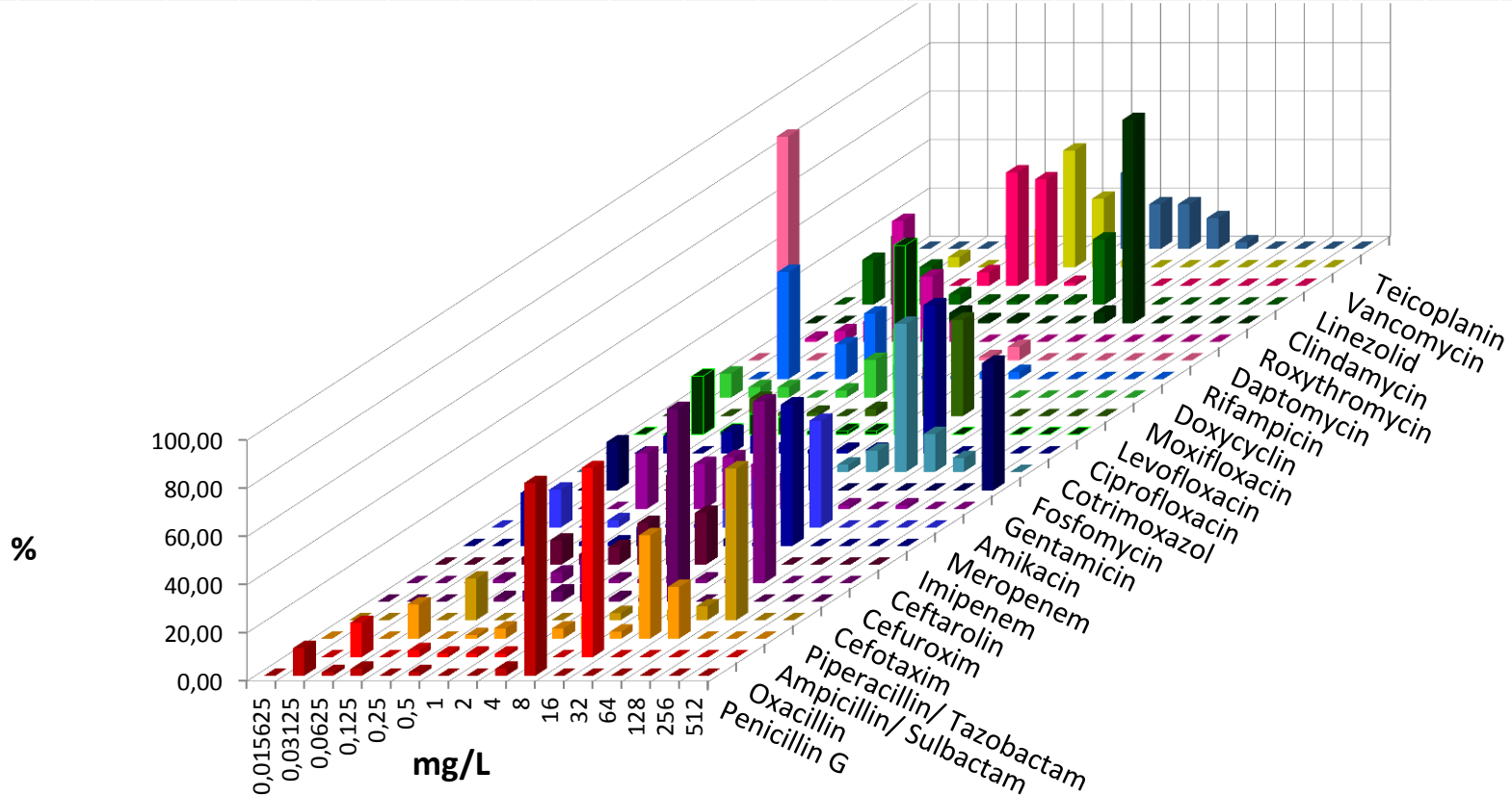


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Staphylococcus haemolyticus



	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL
n	70	70	70	70	70	69	70	68	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70
S		17					24			96	20	74	29	43	20	19	91	93	100	10	67	100	100	66
I										1			1				1	0		1	1			
R		83					76			3	79	26	70	81	80	81	7	7	0	89	31	0	0	34

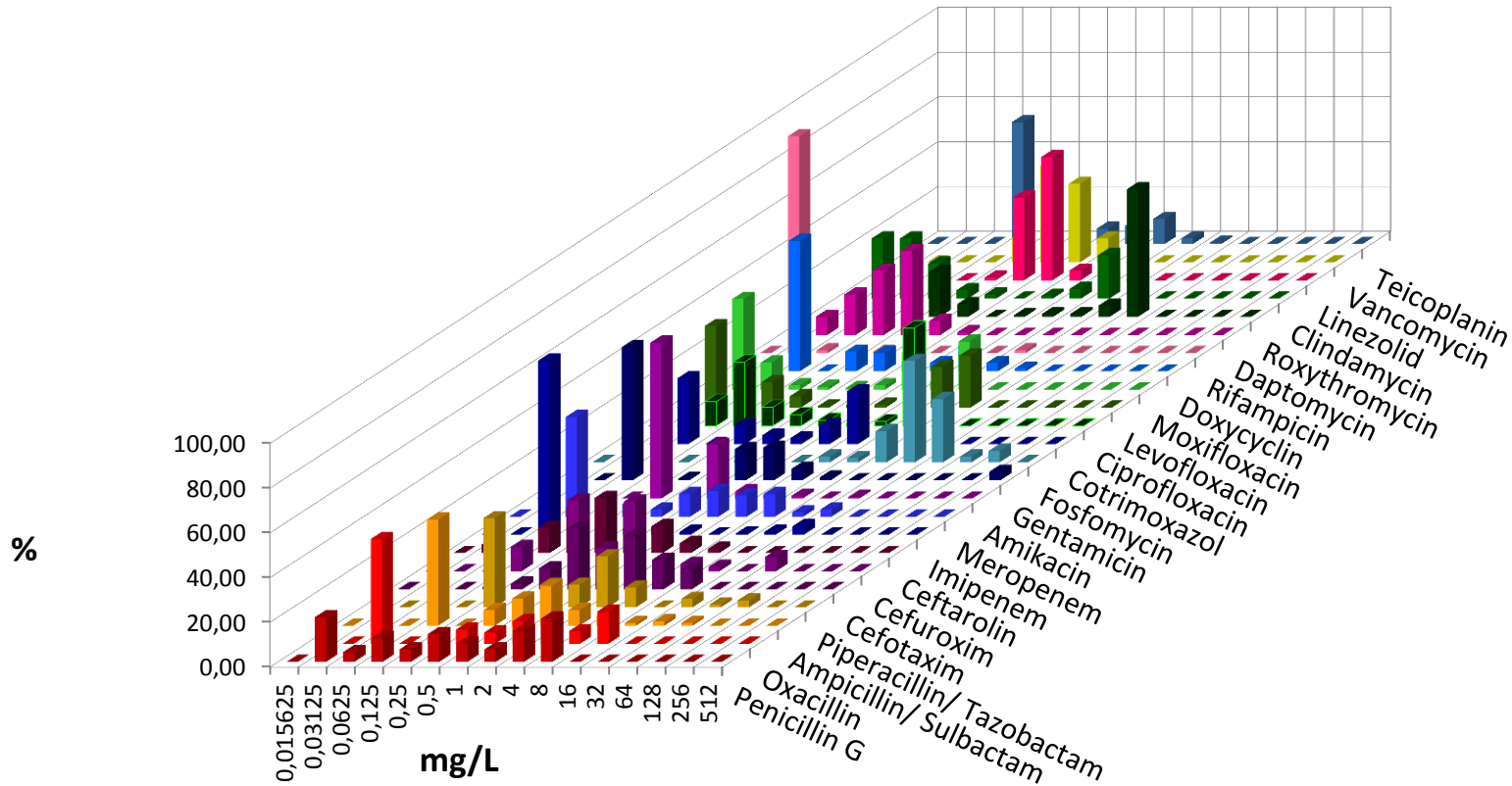


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Staphylococcus hominis



	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL
n	160	160	158	158	158	158	159	158	157	158	158	159	157	158	159	158	158	160	160	160	160	160	160	160
S		51					82			99	75	64	52	55	55	56	80	98	100	35	73	100	100	97
I										0			24				4	1		1	2			
R		49					18			1	25	36	24	47	45	44	16	1	0	64	25	0	0	3

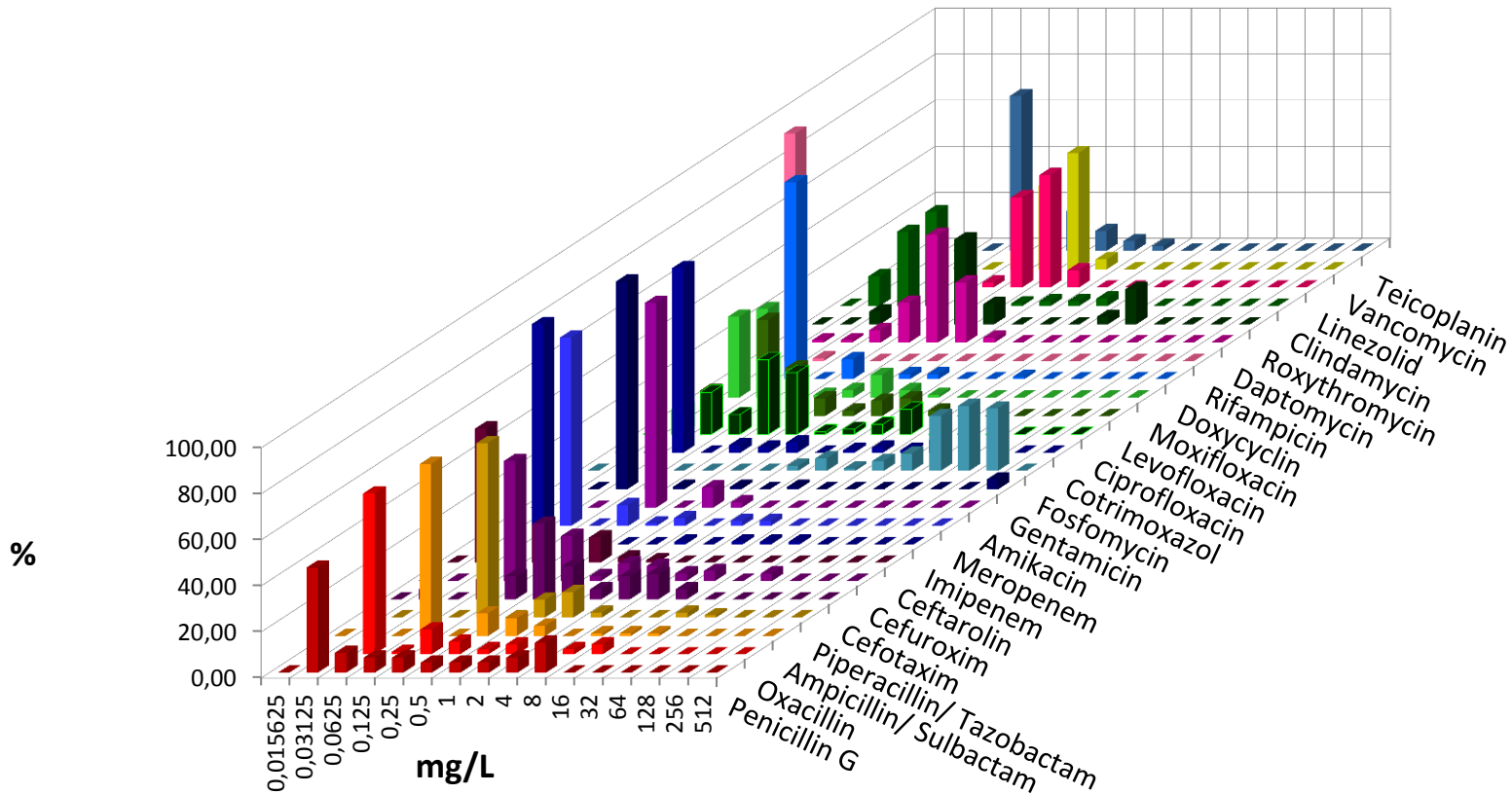


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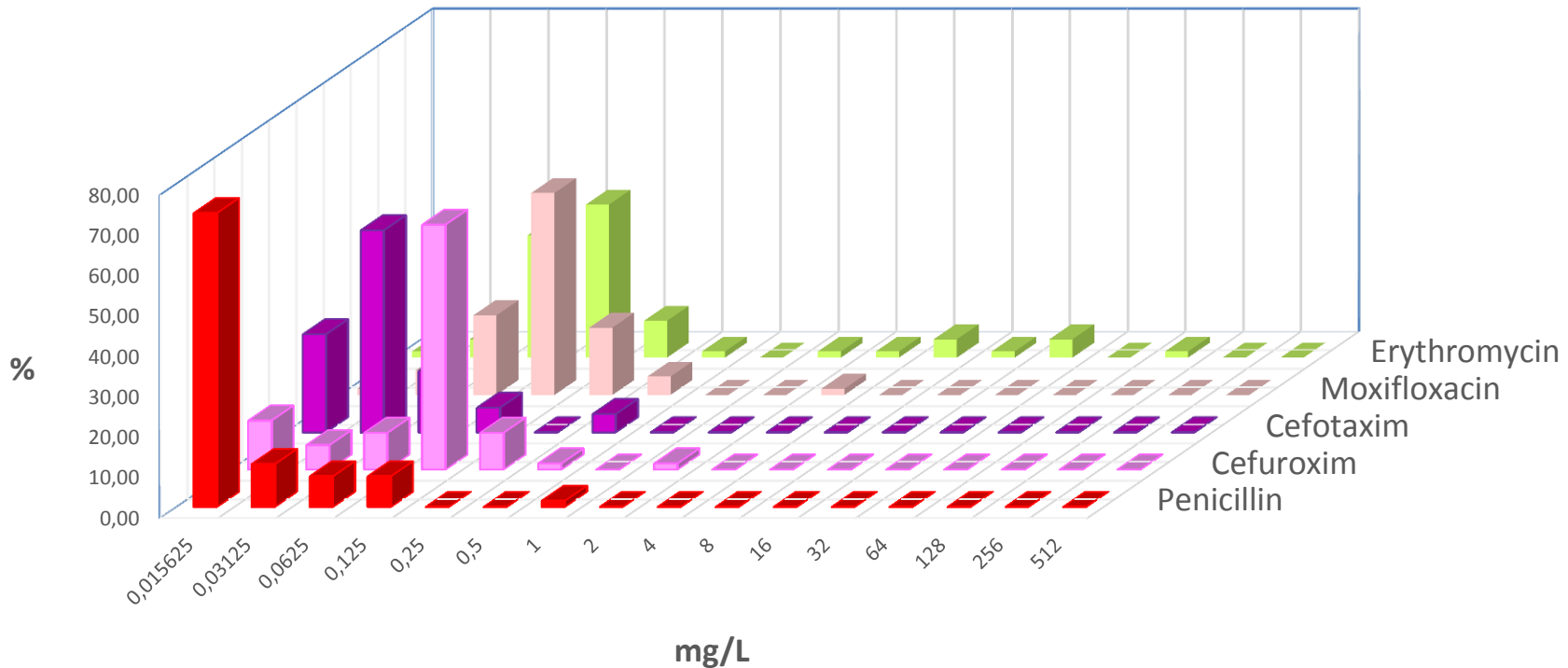
Staphylococcus capitis



	PEN	OXA	ASU	PIT	CTX	CXM	CTA	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL	
n	92	93	91	91	91	92	91	92	88	91	93	92	91	93	91	91	91	92	92	92	92	93	92	93	92
S		82					99			100	95	21	90	98	84	82	97	100	98	82	91	100	100	100	100
I										0			1				2	0		0	0				
R		18					1			0	5	79	9	17	16	18	1	0	2	18	9	0	0	0	0



	PEN	CFX	CTX	MOX	ERY
n	23	23	23	23	23
S	96	100	100	96	83
I	4	0	0		4
R	0	0	0	4	13



	PEN	AMP	PIT	IMP	CLI	MTR
n	56	56	56	56	56	56
S	100	100	100	100	100	0
I	0	0	0	0		
R	0	0	0	0	0	100

