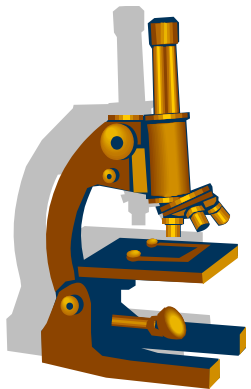




# Resistenzepidemiologie 2017

## Orthopädie

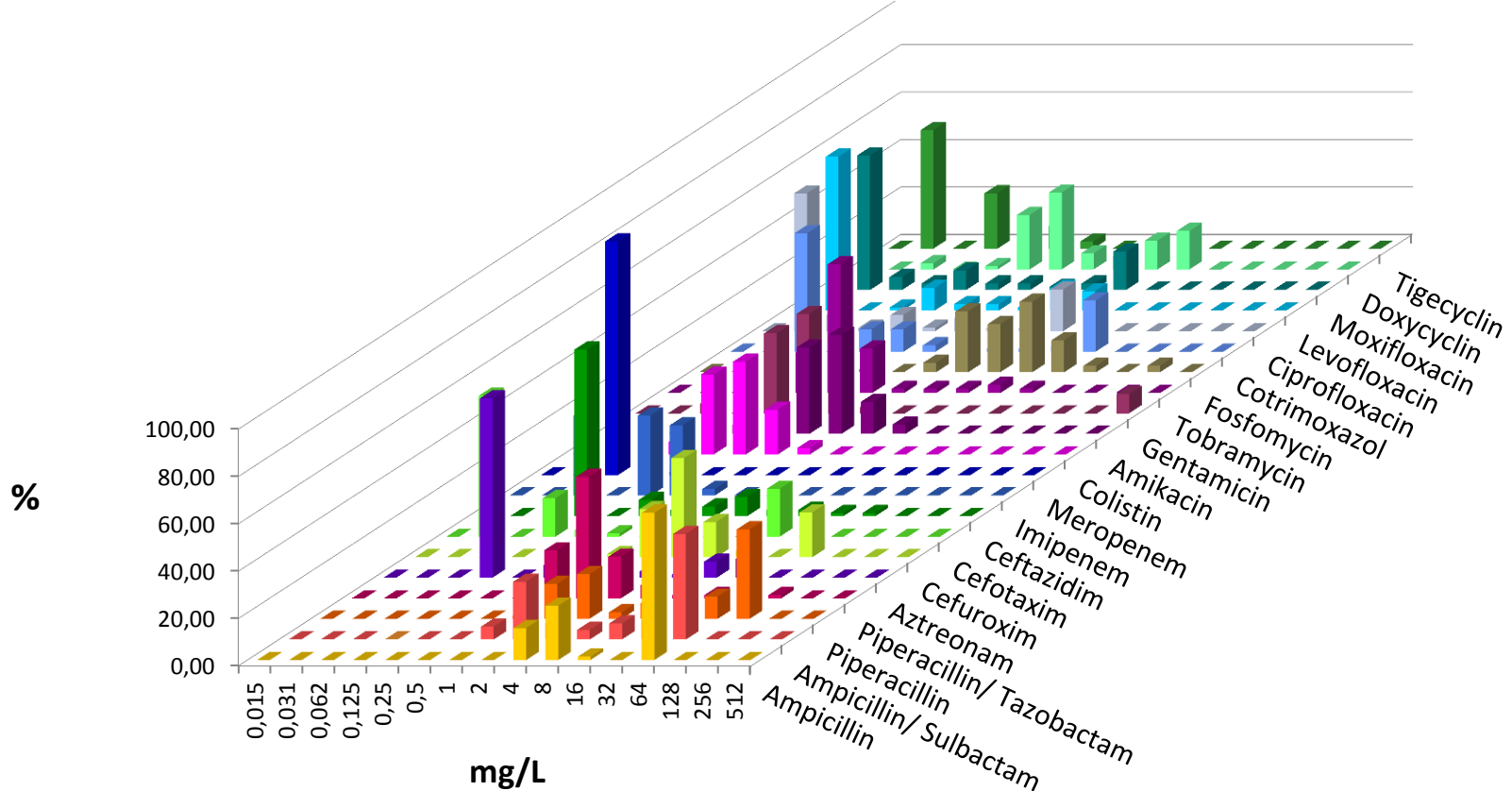
Arne C. Rodloff



# Orthopädie 2017

## Escherichia coli

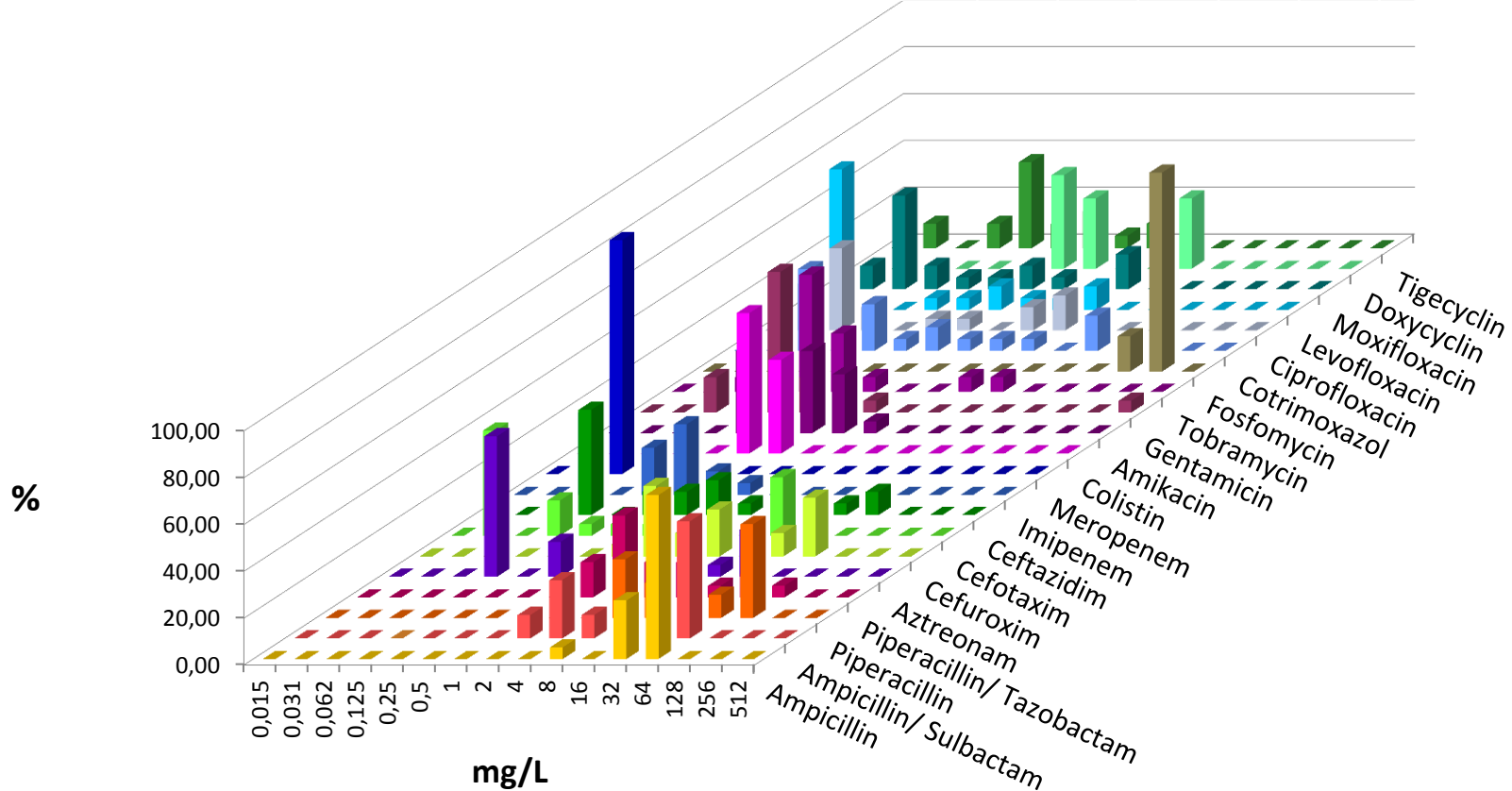
	AMP	ASU	PIP	PIT	AZT	CFX	CTX	CAZ	IMP	MER	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	74	74	74	74	74	74	74	74	74	74	74	74	59	74	74	74	74	74	74	64	74
S	36	41	38	95	81	78	80	80	100	100	100	100	92	92	95	73	73	78	74		100
I			7	1	3		0	4	0	0		0	0	2		1	1	3			0
R	64	59	55	4	16	22	20	16	0	0	0	0	8	7	5	26	26	19	26		0



# Orthopädie 2017

## Klebsiella pneumoniae

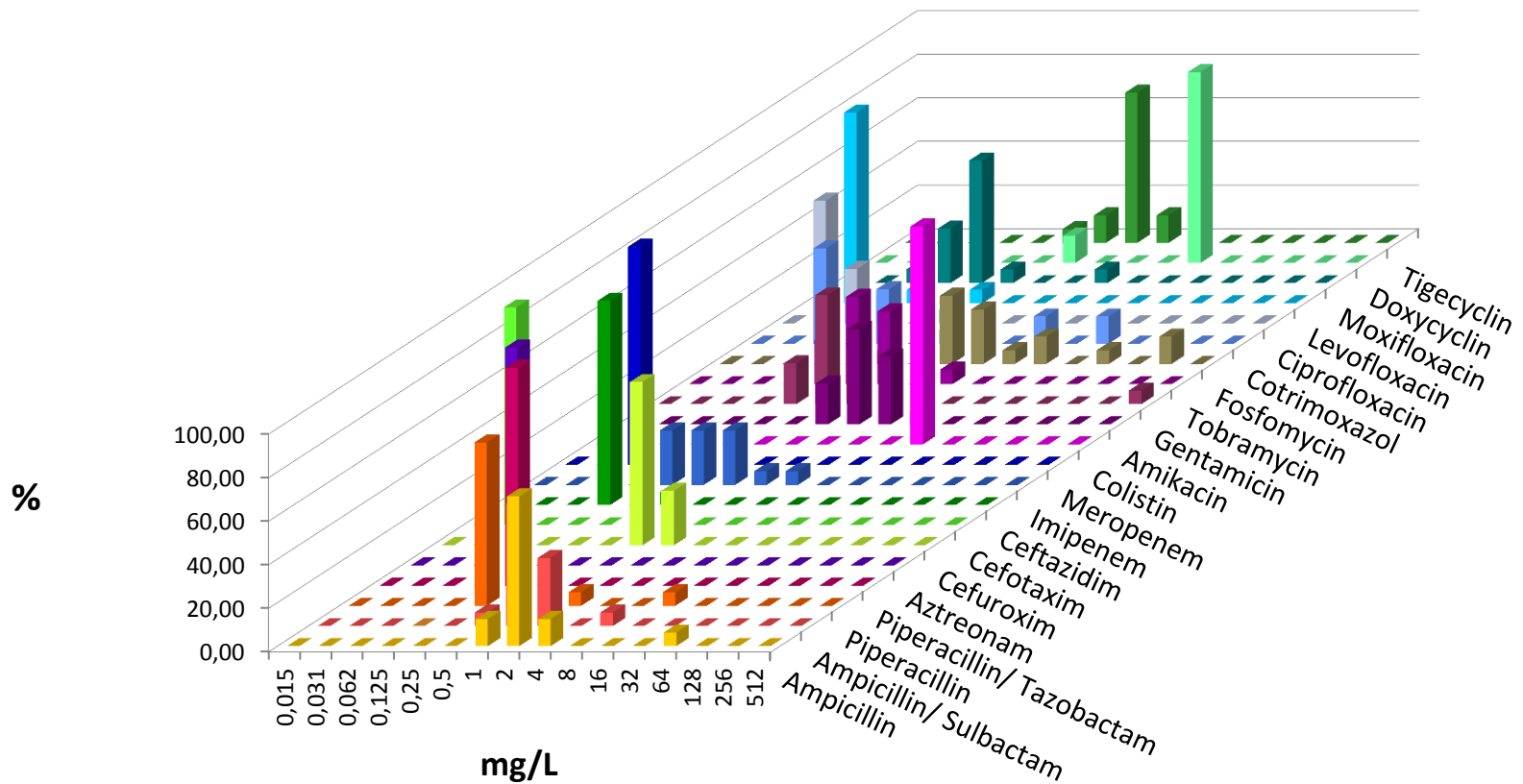
	AMP	ASU	PIP	PIT	AZT	CFX	CTX	CAZ	IMP	MER	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	20	20	20	20	20	20	20	20	20	20	20	20	16	20	20	20	20	20	20	19	20
S	5	45	25	65	75	65	75	65	100	100	100	100	95	88	0	75	65	70	65		84
I			15	15	0		0	15	0	0		0	0	0		5	5	10			5
R	95	55	60	20	25	35	25	20	0	0	0	0	5	13	100	20	30	20	35		11



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## Proteus mirabilis

	AMP	ASU	PIP	PIT	AZT	CFX	CTX	CAZ	IMP	MER	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG
n	16	16	16	16	16	16	16	16	16	16	16	16	15	16	16	16	16	16	16	16	16
S	94	100	94	100	100	100	100	100	94	100	0	100	94	93	81	75	94	100	88		19
I			6	0	0		0	0	6	0		0	0	7		0	6	0			69
R	6	0	0	0	0	0	0	0	0	0	100	0	6	0	19	25	0	0	13		13

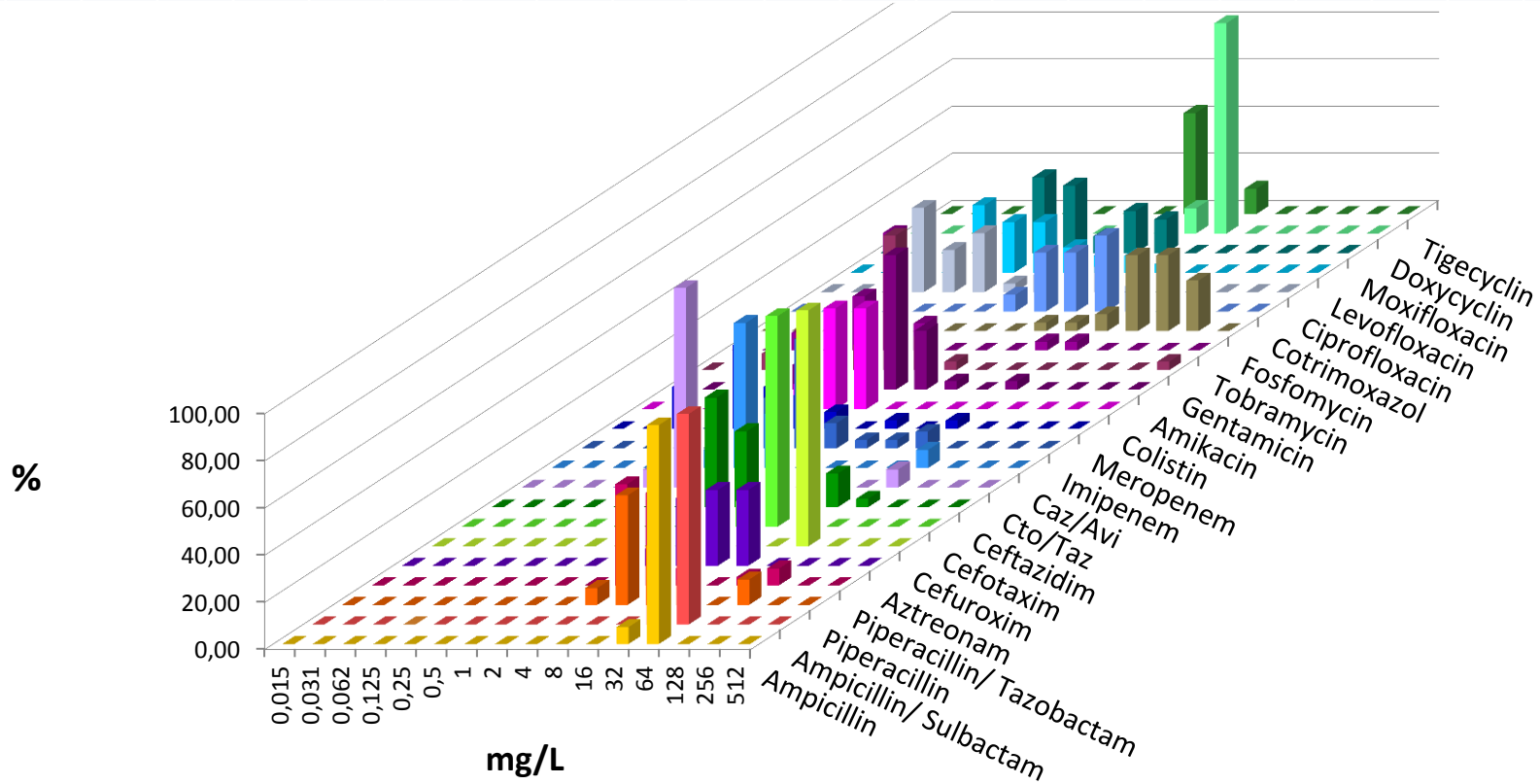


# Orthopädie 2017

## Pseudomonas aeruginosa



	AMP	ASU	PIP	PIT	AZT	CFX	CTX	CAZ	CTO/ TAZ	CAZ/ AVI	IMP	MER	COL	AMK	GEN	TOB	FOS	SXT	CIP	LEV	MOX	DOX	TIG	
n	28	28	28	28	28	28	28	28	13	13	28	28	28	28	28	26	28	28	28	28	28	28	28	
S			79	89	0			82	92	92	86	93	100	96	93	92			79	71				
I					68						4	4		0										
R			21	11	32			18	8	8	11	4	0	4	4	8			21	29				

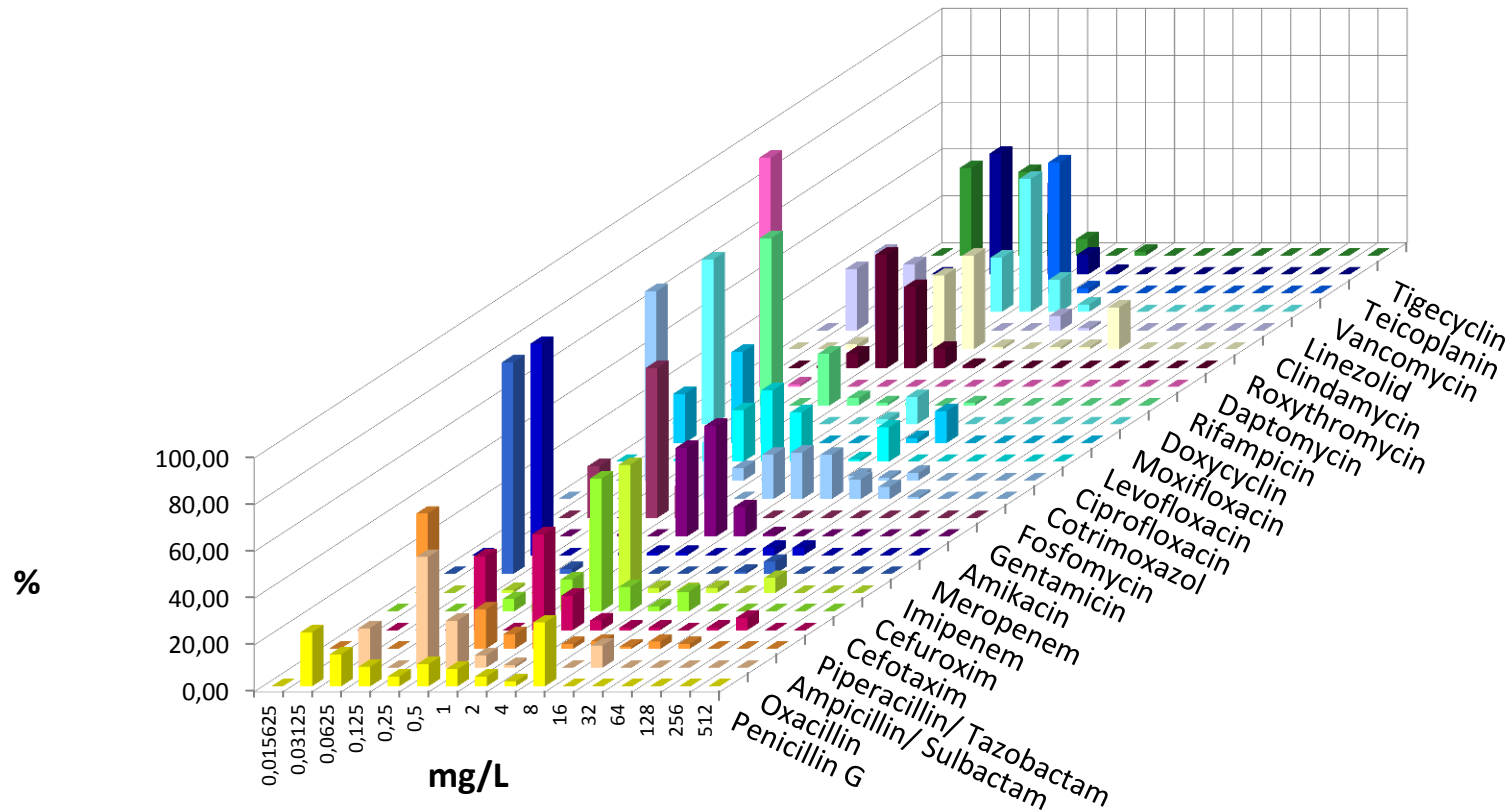


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## Staphylococcus aureus



	PEN	OXA	ASU	PIT	CXM	CTX	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL	TGC
n	95	95	95	95	95	95	95	95	95	95	95	94	95	95	95	95	95	95	95	95	95	95	95	56
S	45	91							100	100	99	94	84	84	84	98	100	99	79	93	100	100	100	98
I									0			0				1	0		1	0				
R	55	9							0	0	1	6	16	16	16	1	0	1	20	7	0	0	0	2

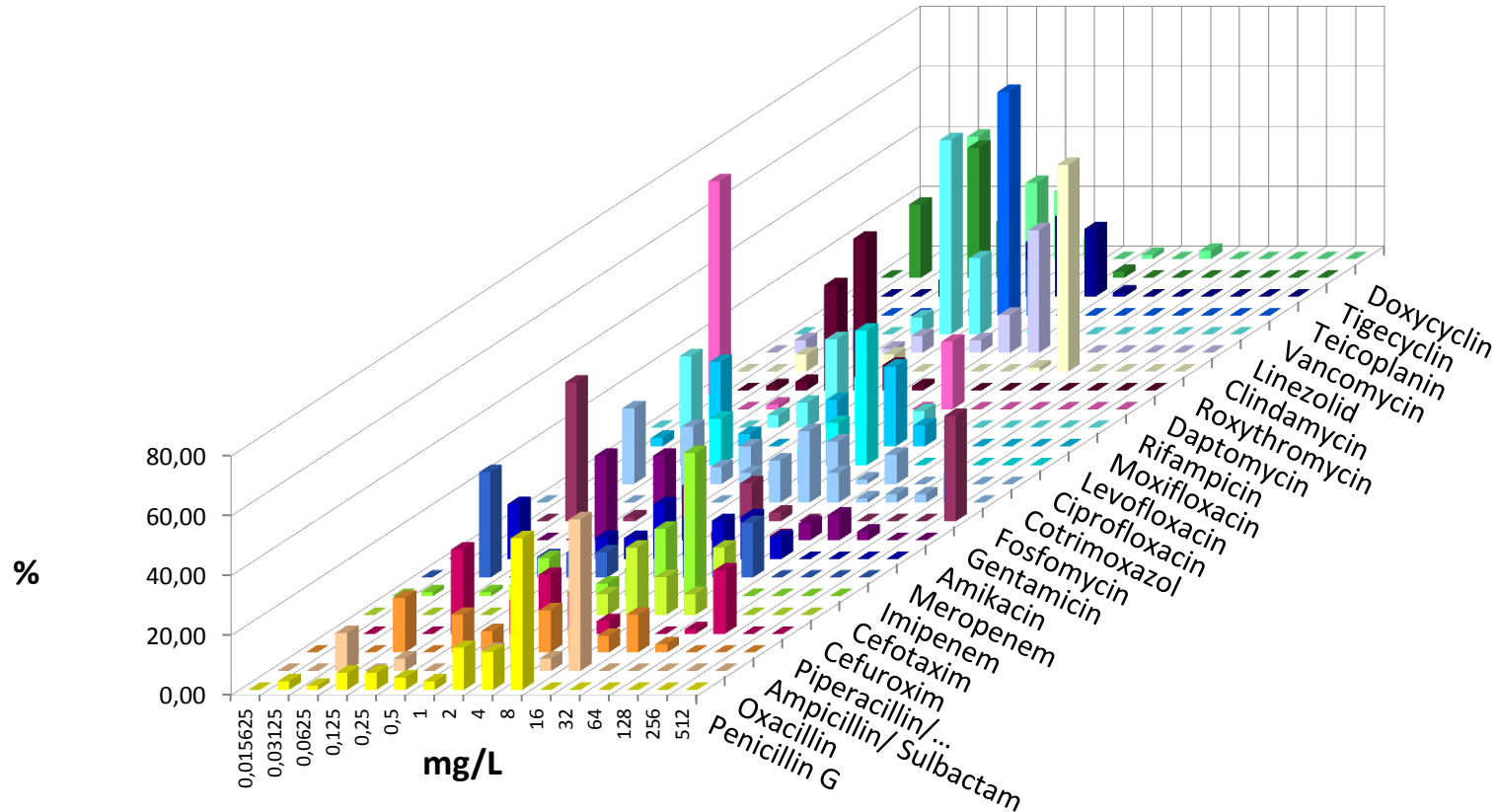


# Orthopädie 2017

# Staphylococcus epidermidis



	PEN	OXA	ASU	PIT	CXM	CTX	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	DOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL	TGC
n	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	53
S	10	17							82	48	85	65	35	35	39	96	76	99	30	34	100	100	99	98
I									1			10				0	1		0	6				
R	90	83							17	51	15	25	65	65	61	4	23	1	70	61	0	0	1	2



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## Enterococcus faecalis

	PEN	OXA	ASU	PIT	CXM	CTX	IMP	MER	AMK	GEN	FOS	SXT	CIP	LEV	MOX	RIF	DAP	ROX	CLI	LIN	VAN	TPL	TGC	DOX	
n	46	46	46	46	46	46	46	46	46	46	46	46	46	46	46	45	46	45	46	46	46	46	33	46	
S			100				98					0								100	100	100	97		
I			0				2					76												0	
R			0				0					24								0	0	0	3		

