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ALLin™ HiFi DNA Polymerase

1. Detailed transcriptome analysis of the plant growth promoting <i>Paenibacillus riograndensis</i> SBR5 by using RNA-seq technology	BMC Genomics, 2017 Nov 3	Luciana Fernandes Brito, Marta Irla, Jörn Kalinowski et al.	... inserts were amplified using Allin HiFi DNA polymerase (HighQu, Kraichtal, Germany)...
2. Production of the Marine Carotenoid Astaxanthin by Metabolically Engineered <i>Corynebacterium glutamicum</i>	Marine Drugs, 2016 Jun 30	Nadja A. Henke, Sabine A. E. Heider, Petra Peters-Wendisch et al.	amplified ...using All-in HiFi polymerase (highQu, Kraichtal, Germany)...
3. Methanol-based γ-aminobutyric acid (GABA) production by genetically engineered <i>Bacillus methanolicus</i> strains	Industrial Crops and Products, 2017 Nov 1	Marta Irla, Ingemar Nærdal, Trygve Brautaset et al.	...The DNA amplification was carried out with ALLin™ HiFi DNA Polymerase (highQu)...
4. Genome-Based Genetic Tool Development for <i>Bacillus methanolicus</i>: Theta- and Rolling Circle-Replication Plasmids for Inducible Gene Expression and Application to Methanol-Based Cadaverine Production	Frontiers in Microbiology, 2016 Sep 22	Marta Irla, Tonje M. B. Heggeset, Ingemar Nærdal, Lidia Paul, Tone Haugen et al.	... inserts with ALLin™ HiFi DNA Polymerase (highQu) or the Expand™ High Fidelity PCR System (Roche)....
5. Programming biological operating systems: Genome design, assembly and activation	Nature Methods Vol 11, 2014	Daniel G Gibson	...amplified using Allin HiFi DNA polymerase (HighQu, Kraichtal, Germany)...
6. Genomic, transcriptomic and phenotypic analysis of the plant growth promoting and phosphate solubilizing <i>Paenibacillus riograndensis</i> SBR5	Dissertation, Bielefeld University, 2017 Jun	Luciana Fernandes de Brito	...inserts were amplified using Allin HiFi DNA polymerase (HighQu, Kraichtal, Germany)...
7. Role of adhesin proteins in <i>Chlamydia</i> infection	Dissertation, Heinrich Heine University Düsseldorf, 2017 Feb	Alison Favaroni	...PCR with All-in HiFi Polymerase (highQu)...
8. Charakterisierung der pH abhängigen Konformation und Multimerisierung des Influenza-A-Virus M1-Proteins	Dissertation, Universität zu Lübeck, 2016 Jun	Jens Klingbeil	... wurde die PCR-Ansätze mit der ALLin™ HiFi DNA Polymerase (highQu) nach Herstellerangaben durchgeführt...
9. Patchoulol Production with Metabolically Engineered <i>Corynebacterium glutamicum</i>	Genes, Basel, April 2018	Nadja A. Henke, Julian Wichmann, [...], and Volker F. Wendisch	CR-generated fragments (All-in HiFi, highQu, Kraichtal, Germany) were assembled into isolated plasmids
10. Variation in ectomycorrhizal fungal communities associated with Silver linden (<i>Tilia tomentosa</i>) within and across urban areas	FEMS Microbiology Ecology, 94, 2018	Maarten Van Geel, KangYu, Tobias Ceulemans	1U HiFi DNA Polymerase (HighQu, Kraichtal, Germany) and 1 μ L genomic DNA.
11. Characterization of D-arabitol as newly discovered carbon source of <i>Bacillus methanolicus</i>	Frontiers in microbiology, 2019	M Gil López, M Irla, LF Brito	Inserts were amplified by polymerase chain reactions (PCRs) using ALLin™ HiFi DNA Polymerase (HighQu)
12. Fermentative production of N-alkylated glycine derivatives by recombinant <i>Corynebacterium glutamicum</i> using a mutant of imine reductase DpkA from <i>Pseudomonas</i> ...	Front. Bioeng. Biotechnol., 26 September 2019	M Mindt, S Hannibal...	PCR-fragments were amplified using ALLin™ HiFi DNA Polymerase (highQu GmbH)
13. Xylose as preferred substrate for sarcosine production by recombinant <i>Corynebacterium glutamicum</i>	Bioresource technology, 2019	M Mindt, M Heuser	amplified using ALLin™ HiFi DNA Polymerase (highQu GmbH)
14. Forest edge effects on the mycorrhizal communities of the dual-mycorrhizal tree species <i>Alnus glutinosa</i> (L.) Gaertn.	Science of the Total Environment, 2019	M Boeraeve, O Honnay,	ALLin HiFi Buffer and 0.25 μ L ALLin HiFi DNA Polymerase (HighQu, Kraichtal, Germany)
15. Soil organic matter rather than ectomycorrhizal diversity is related to urban tree health	PloS one, 2019	M Van Geel, K Yu, G Peeters	1 \times HiFi Buffer, 1U HiFi DNA Polymerase (HighQu, Kraichtal, Germany)



16. Fermentative Production of N-Alkylated Glycine Derivatives by Recombinant <i>Corynebacterium glutamicum</i> Using a Mutant of Imine Reductase DpkA From ...	2019 - ir.niist.res.in	KM Nampoothiri, M Heuser	ALLin TM HiFi DNA Polymerase (highQu GmbH, Kraichtal, Germany).
17. Improved Astaxanthin Production with <i>Corynebacterium glutamicum</i> by Application of a Membrane Fusion Protein	Marine drugs, 2019	NA Henke...	amplified by a high-fidelity PCR (All-in HiFi, highQu, Kraichtal, Germany)
18. Charting the metabolic landscape of the facultative methylotroph <i>Bacillus methanolicus</i>	bioRxiv, 2019	B Delépine, MG Lopez	(PCRs) with ALLinTM HiFi DNA Polymerase (HighQu, Kraichtal, Germany)
19. Metabolic engineering of <i>Corynebacterium glutamicum</i> towards methanol-dependent growth	20182019 - pub.uni-bielefeld.de	G Hennig	PCR to amplify DNA-fragments for cloning was performed with Allin HiFi polymerase (HighQu, Kraichtal, Germany) according to the manufacturer's protocol.
20. The impact of forest fragmentation on mycorrhizal communities	Dissertation, 2019	Margaux Boeraeve	DNA. ALLin HiFi Buffer and 0.25 µL ALLin HiFi DNA Polymerase (HighQu, Kraichtal, Germany).

ALLin™ RPH Polymerase

21. SRSF7 maintains its homeostasis through the expression of Split-ORFs and nuclear body assembly	Nature Structural & ..., 2020	V Königs, COF Machado	The proofreading thermostable ALLin RPH Polymerase (highQu) was used for the amplification of PCR fragments for cloning.
22. Carbon Metabolism of Methylotrophic Methanogens and Asgard Archaea in Marine Sediments	Dissertation, Uni Bremen, 2019	X Yin	PCR was conducted with ALLin RPH polymerase Kit (highQu, Kraichtal, Germany)

ORA™ (SEE) qPCR Green ROX L / ROX H Mix

23. Overexpression of <i>Drosophila</i> frataxin triggers cell death in an iron-dependent manner	Journal of Neurogenetics, 2017 August	Oliver Edenharter, Janik Clement et al.	... qPCR with ORA qPCR Green ROX L Mix (HighQu, Kralchtal, Germany) on a CFX connect™ Real-time PCR Detection System (Bio-Rad)
24. Age-dependent increase of oxidative stress regulates microRNA-29 family preserving cardiac health	Scientific Reports, 2017 December	Johanna Heid, Chiara Cencioni, Roberto Ripa, Mario Baumgart et al.	... in the StepOne Plus Real-Time PCR System (Applied Biosystems) using ORA qPCR Green ROX H Mix (HighQu)."
25. Treatment with MAPKAP2 (MK2) inhibitor and DNA methylation inhibitor, 5-aza dC, synergistically triggers apoptosis in hepatocellular carcinoma (HCC) via tristetraprolin (TTP)	Cellular Signalling, 2016 December	Doan Duy Hai Tran, Alexandra Koch, Aldrige Allister, Shashank Saran, Florian Ewald et al.	...real-time PCR using 10 pmol of forward and reverse primer and ORATM qPCR Green Rox kit (HighQu, Kraichtal, Germany) in a Qiagen Rotorgene machine...
26. Extracellular-signal regulated kinase (Erk1/2), mitogen-activated protein kinase-activated protein kinase 2 (MK2) and tristetraprolin (TTP) comprehensively regulate injury-induced immediate early gene (IEG) response in in vitro liver organ culture	Cellular Signalling, 2016 May	Doan Duy Hai Tran, Alexandra Koch, Shashank Saran et al.	...real-time PCR using 10 pmol of forward and reverse primer and ORATM qPCR Green Rox kit (HighQu, Kraichtal, Germany) in a Qiagen Rotorgene machine...
27. Myc target gene, long intergenic noncoding RNA, Linc00176 in hepatocellular carcinoma regulates cell cycle and cell survival by titrating tumor suppressor microRNAs	Oncogene, 2018 Jan	Doan Duy Hai Tran, C. Kessler, S. E. Niehus, M. Mahnkopf et al.	...real-time PCR using ... ORATM qPCR Green Rox kit (HighQu, Kraichtal, Germany) in a Qiagen Rotorgene machine...
28. Increased expression of bacterial amoA during an N2O emission peak in an agricultural field	Agriculture, Ecosystems & Environment, 2017 Jan	Nicolas Theodorakopoulos, Margaux Lognoulb et al.	... in 20 µL reaction mix containing ORA™ qPCR Green ROX H Mix, 2X (HighQu) ...
29. Impact of tillage on greenhouse gas emissions by an agricultural crop and dynamics of N2O fluxes: Insights from automated closed chamber measurements	Soil and Tillage Research, 2016, April	Margaux Lognoulb, Nicolas Theodorakopoulos, Marie-Pierre Hiel, et al.	StepOnePlus™ Real-Time PCR system (Life Technologies...mix containing ORA™ qPCR Green ROX H Mix, 2X (HighQu, Germany) ...
30. Stable Oxidative Cytosine Modifications Accumulate in Cardiac Mesenchymal Cells from Type2 Diabetes Patients: Rescue by Alpha-Ketoglutarate and TET-TDG Functional Reactivation	Circulation Research, 2017 Nov	Francesco Spallotta, Chiara Cencioni, Sandra Atlante, et al.	...All reactions were performed in 96-well format in the StepOne Plus Real-Time PCR System (Applied Biosystems) using ORATM qPCR Green ROX H Mix (HighQu)...
31. Untersuchung der molekularbiologischen Relevanz des Transkriptionsfaktors IRX1 im Kontext einer MLL-AF4-assoziierten Leukämie	Dissertation, Johann Wolfgang Goethe Universität Frankfurt am Main, 2017	Alessa Carina Kühn	...Mit ORA™ RT-PCR Green ROX H MIX von highQu) erfolgte die Quantifizierung der Amplifikate nach jedem Zyklus in Echtzeit...
32. Mitofusin-Dependent ER Stress Triggers Glial Dysfunction and Nervous System Degeneration in a <i>Drosophila</i> Model of Friedreich's Ataxia	Frontiers in Molecular Neuroscience, Mar 2018	Oliver Edenharter, Stephan Schneuwly, and Juan A. Navarro	... qPCR with ORA qPCR Green ROX L Mix (HighQu, Kralchtal, Germany) on a CFX connect™ Real-Time PCR Detection System
33. Clinical relevance of cytoskeleton associated proteins for ovarian cancer	Journal of Cancer Research ..., November, 2018	J Schiewek, U Schumacher, T Lange	Using the Master- mix ORATM qPCR Green ROX H Mix (highQu)
34. Disruption of the TFAP2A Regulatory Domain Causes Banchio-Oculo-Facial Syndrome (BOFS) and Illuminates Pathomechanisms for Other Human Neurocrisopathies	Cell Stem Cell, April 2018	Magdalena Laugsch, Michaela Bartusel, Hafiza Alirzayeva et al	on the Light Cycler 480II (Roche) using ORA qPCR Green ROX L Mix (highQu)

35.	Precise and Fast Amplification Using ORA™ SEE qPCR Mix. qPCR-based gene expression analysis in plants.	Axonlab White Paper, June 2018	Lea Jäggi, Dr. Korinna Esfeld, University of Berne, Institute of Plant Sciences	qPCR Green ROX L Mix in comparison to other commercial kits
36.	Musashi1 enhances chemotherapy resistance of pediatric glioblastoma cells in vitro	Pediatric Research volume 87, pages669–676(2020)	Rebecca Pötschke, Gerrit Gielen, Torsten Pietsch,	ORA qPCR-Green ROX L Mix 2× (HighQu) ... Roche Light Cycler 480 II
37.	Aging Triggers H3K27 Trimethylation Hoarding in the Chromatin of Nothobranchius furzeri Skeletal Muscle	Cells 2019, 8(10), 1169	C Cencioni, J Heid, A Krepelova, SMM Rasa	All reactions were performed in 96-well format in the StepOne Plus Real-Time PCR System (Applied Biosystems) using ORA qPCR Green ROX H Mix (HighQu).
38.	P300/CBP-associated factor regulates transcription and function of isocitrate dehydrogenase 2 during muscle differentiation	The FASEB ..., 2019	M Savoia, C Cencioni, M Mori	StepOne Plus Real-Time PCR System (Thermo Fisher Scientific) using ORA qPCR Green ROX H Mix (HighQu, Kraichtal, Germany).
39.	Disarrangement of Endoplasmic reticulum-mitochondria communication impairs Ca²⁺ homeostasis in FRDA	bioRxiv, 2020	LR Rodríguez, P Calap-Quintana	qPCR with ORA qPCR Green ROX L Mix (HighQu, Kraichtal, Germany) on a CFX connect™ Real-Time PCR Detection System (Bio-rad,
40.	Myc/Max dependent intronic long antisense noncoding RNA, EVA1A-AS, suppresses the expression of Myc/Max dependent anti-proliferating gene EVA1A in ...	Scientific reports, 2019	SE Niehus, AB Allister	One-twentieth of the cDNA mix was used for real-time ... ORA qPCR Green Rox kit (HighQu, Kraichtal, Germany) in a Qiagen Rotorgene
41.	Systematic cysteine-crosslinking in native membranes establishes the transmembrane architecture in Ire1 clusters	bioRxiv, 2019	K Vähä, R Covino, J Reinhard,	qPCR was performed using ORA qPCR Green ROX L Mix (HighQu) in 528 Piko Real PCR system (Thermo Scientific).
42.	Lysosomal pathways and autophagy distinctively control endothelial cell behavior to affect tumor vasculature	Frontiers in ..., 2019	MBE Schaaf, D Houbaert	Gene abundance was detected with ORA qPCR Green L mix (QPD0105, HighQu) and utilizing the ABI 7,500 machine (
43.	Hedgehog Signaling Modulates Glial Proteostasis and Lifespan	Cell Reports, 2020	A Rallis, JA Navarro, M Rass	CR with ORA qPCR Green ROX L Mix (HighQu, Kraichtal, Germany) on a CFX connectReal- Time PCR Detection System (Bio-rad,
44.	Disruption of neural crest enhancer landscapes as an etiological mechanism for human neurocristopathies	2019, kups.ub.uni-koeln.de	M Bartusel	Real-time quantitative PCR was performed on the Light Cycler 480 II (Roche) with the ORA qPCR Green ROX L Mix (HighQu).
45.	The Drosophila fussel gene is required for bitter gustatory neuron differentiation acting within an Rpd3 dependent chromatin modifying complex	PLoS ..., 2019	M Rass, S Oestreich,	For subsequent real time PCR ORA qPCR Green ROX L Mix (HighQu, Kraichtal, Germany) was employed.
46.	A combined computational pipeline to detect circular RNAs in human cancer cells under hypoxic stress	ournal of molecular ..., 2019	A Di Liddo	RT-qPCR using 2X ORA qPCR Green ROX L Mix (highQu GmbH), ...in a PikoReal 96 Real-Time PCR System (Thermo Fisher Scientific)

ALLin™ Hot Start Taq Polymerase

47. Prognostic Impact of CEACAM1 in Node-Negative Ovarian Cancer Patients	Disease markers, 2018	Leticia Oliveira-Ferrer, Roshni Goswami...	PCR were performed by ALLin™ Hot Start Taq Polymerase Kit (highQu, Kraichtal, Germany)
48. Presence or absence? Primary structure, regioselectivity and evolution of Δ12/ω3 fatty acid desaturases in nematodes	Biochimica et Biophysica Acta (BBA) - Molecular and Cell Biology of Lipids, Sept. 2019	R Menzel, H von Chrzanowski, T Tonat	using the ALLin™ hot start Taq polymerase (highQu GmbH, Germany) and degenerated fat-1 or fat-2 primers

ALLin™ Hot Start Taq Mastermix

49. Effects of Postharvest-Processing Technologies on the Safety and Quality of African Indigenous Leafy Vegetables- Dissertation	Dissertation, University Düsseldorf, 2016 Apr	Sebastian Hänsch	...ALLin™ Hot Start Taq Polymerase, 5 u/μl (highQu)...
50. Selection and characterisation of the predominant <i>Lactobacillus</i> species as a starter culture in the preparation of kocho, fermented food from enset	Food science and biotechnology, 2019 - Springer	HW Weldelessie, SA Emire, M Alemu	The amplicon was performed using ALLin HotStart Taq Mastermix, 2x (HighQu, Kraichtal, Germany) in 50 μl total reaction volume
51. Gordonibacter faecihominis is a later heterotypic synonym of Gordonibacter urolithinifaciens	International Journal of Systematic and Evolutionary Microbiology Volume 69, Issue 8, 2019	N Danylec, DA Stoll, M Huch	PCR was performed according to [9] using the primer (GTG)5 with the following modifications: ALLin Hot Start Taq Mastermix, 2X (HighQu) was used.
52. Characterization of the microbiota and volatile components of kocho, a traditional fermented food of Ethiopia	Heliyon Volume 5, Issue 6, June 2019	H Weldemichael, D Stoll, C Weinert, T Berhe...	the amplicon PCR was performed using ALLin HotStart Taq Mastermix, 2x (HighQu, Kraichtal, Germany) in 25 μl total reaction volume.
53. Two new species of the Peronospora belbahrii species complex, <i>Pe. choii</i> sp. nov. and <i>Pe. salviae-pratensis</i> sp. nov., and a new host for <i>Pe. salviae-officinalis</i>	Fungal Systematics and Evolution, 2020	M Hoffmeister, S Ashrafi	PCR was repeated using an ALLin Hot Start Taq Mastermix (HighQu GmbH, Germany)
54. Detection of AML-specific mutations in pediatric patient plasma using extracellular vesicle-derived RNA	Annals of Hematology volume 98, pages595–603(2019)	F Kunz, E Kontopoulou, K Reinhardt	Next, 20.5 μl of the Master Mix (which contained 12.5 μl ALL in Hot Start Taq 2x MM (HighQu), 6 μl H ₂ O, and 1 μl of the forward and reverse primers

SampleIN™ Direct PCR Kit

55. Nerve/glia antigen (NG) 2 is a crucial regulator of intercellular adhesion molecule (ICAM)-1 expression	Biochimica et Biophysica Acta (BBA) - Molecular Cell Research, 2018 Jan	Beate M. Schmitt, Matthias W.Laschke, Oliver G.Rössler et al	...SampleIN Direct PCR KIT from highQu (Kraichtal, Germany)...
56. In vitro and in vivo modeling of gliomagenesis based on the IDH1R132H mutation	2019 - archib.ub.uni-heidelberg.de	Doctor Thesis V Fischer	Tail DNA isolation was performed with the SampleIN™ Direct PCR Kit (highQu, DPK0105)

ALLin™ HS Red Taq Mastermix

57. The Transcription Factor ZEB2 Is Required to Maintain the Tissue-Specific Identities of Macrophages	Immunity, August 2018	Charlotte L. Scott, Wouter T'Jonck, [...], and Martin Guillems	...PCR reaction containing primer pairs (Zeb2 PCR) ...and Allin Red Taq polymerase (HighQu)...
58. Frequent infection of wild boar with atypical porcine pestivirus (APPV)	Transboundary and Emerging Diseases, March 2018	G.N. Cagatay, A Antos, D Meyer...	...using ALLin HS Red Tag Mastermix (highQu, Kraichtal, Germany)
59. TAOK3 in metabolism: a possible role for Notch signalling?	Dissertation 2018, Ghent University	L. De Coninck	5 µL of the ALLin™ HS Red Taq Mastermix, 2X (highQu).
60. Stellate cells, hepatocytes, and endothelial cells imprint the kupffer cell identity on monocytes colonizing the liver macrophage niche	Immunity, 2019	J Bonnardel, W T'Jonck	PCR was performed with Allin HS Red Taq master mix (highQu GmbH).
61. Genetic and Biological Characterization of Atypical Porcine Pestivirus (APPV) Associated with Congenital Tremor in Newborn Piglets	2019, Thesis, Elib-tiho Hannover	GN Cagatay	using ALLin HS Red Tag Mastermix (highQu, Kraichtal, Germany)

ALLin™ Red Taq Mastermix

62. CRISPR-TSKO: a technique for efficient mutagenesis in specific cell types, tissues, or organs in Arabidopsis	2019 - Am Soc Plant Biol	W Decaestecker, RA Buono	region around the CRISPR/ Cas9 target site was PCR amplified using ALLin Red Taq Master Mix, 2X (highQu)
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ALLin™ Taq DNA Polymerase

63. Rezistencija HIV1 virusa na 3 klase lijekova: prvi slučaj	2019 - hrcak.srce.hr	A Planinić, M Oroz	4 separate multiplex PCR reactions using ALLin™ Taq DNA Polymerase (highQu GmbH)
64. Restricted and non-essential redundancy of RNAi and piRNA pathways in mouse oocytes	BioRxiv, 2019	E Taborska, J Pasulka	The lysate was diluted three times and 1 µl used with HighQu DNA polymerase (0.5 U/reaction)
65. Triple Class HIV-1 Drug Resistance in Croatia: the First Report	Rad Hrvatske akademije ..., 2019	A Planinić, M Oroz	4 separate multiplex PCR reactions using ALLin™ Taq DNA Polymerase (highQu GmbH)
66. Diversity of Streptomyces spp. from mangrove forest of Sarawak (Malaysia) and screening of their antioxidant and cytotoxic activities	Nature Scientific Reports 2019	JWF Law, KG Chan	TurboCycler 2 (Blue-Ray Biotech) based on protocol adapted from Lee <i>et al.</i> 65, with highQu Taq DNA polymerase (Kraichtal, Germany)
67. Analysis of HIV-1 diversity, primary drug resistance and transmission networks in Croatia	Scientific reports, 2019	M Oroz, J Begovac, A Planinić	separate multiplex PCR reactions using ALLin Taq DNA Polymerase (highQu,
68. The neuronal receptor tyrosine kinase Alk is a target for longevity	Aging ..., 2020	NS Woodling, B Aleyakpo	PCR was carried out following manufacturer's instructions (All-In Taq, highQu)

1Step RT PCR Kit

69. Differences in hepatitis E virus (HEV) presence in naturally infected seropositive domestic pigs and wild boars - an indication of wild boars having an important role in HEV epidemiology	Veterinarski Arhiv HR, 2017	L Jemeršić, T Keros, L Maltar, L Barbić et al	...For nested PCR, reverse transcription was performed (1Step RT PCR Kit, highQu, Kraichtal, Germany) in a GeneAmp
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1Step RT qPCR Green ROX L Kit

70. KCa3.1 channels and glioblastoma: in vitro studies	Current Neuropharmacology, Number 2018	Klumpp, Lukas; Sezgin, Efe C.; Skardelly, Marco;	1Step RT qPCR Green ROX L Kit, highQu, Kraichtal, Germany
71. Alternating electric fields (TTFields) activate Cav1.2 channels in human glioblastoma cells	Cancers 2019	E Neuhaus, L Zirjacks, K Ganser,	quantitative real-time PCR (1Step RT qPCR Green ROX L Kit, highQu, Kraichtal, Germany)

qScriber™ cDNA Synthesis Kit

72. Protein Kinase D is dispensable for development and survival of Drosophila melanogaster	Genes, Genomes, Genetics, 2019	D Maier, AC Nagel, A Kelp	cDNA was produced with qScriber cDNA Synthesis Kit (highQu, Kraichtal, Germany) according to the manufacturer's protocol.
73. Sequence and structural properties of circular RNAs in the brain of nurse and forager honeybees (Apis mellifera)	2019 - bmcgenomics	C Thölken, M Thamm, C Erbacher	total brain RNA was transcribed using qScriber cDNA Synthesis Kit (highQu, Kraichtal, Germany)
74. Loss of putzig in the germline impedes germ cell development by inducing cell death and new niche like microenvironments	Scientific reports, 2019	L Kober, M Zimmermann	mRNA was reverse transcribed with qScriber cDNA Synthesis Kit (highQu, Kraichtal, Germany).

Cozy™ Prestained Protein Ladders

75. Characterization of mRNA export and nuclear quality control under heat stress in the yeast Saccharomyces cerevisiae - Dissertation	Dissertation, Georg August Universität Göttingen, 2017 Feb	Gesa Zander	...CozyHi™ Prestained Protein Ladder HighQu (Kraichtal Germany)...
76. Innovative therapy modalities for solid EpCAM-positive tumor- Dissertation	Dissertation, München, 2017	Jana Ylva Tretter	...For protein MW estimation, the Cozy™ Prestained Protein Ladder (highQu, Kraichtal, Germany) was used...
77. Exosome purification based on PEG-coated Fe3O4 nanoparticles	PLoS One, June 2018	Ming Chang, Yaw-Jen Chang, and Qing Yu	CozyHi™ prestained protein ladder (PRL0202) was purchased from HighQu GmbH (Germany)..
78. Characterization of the physiological and pathophysiological role of the proteasome in glomerular cells	2019, Dissertation	Wiebke Sachs	CozyXL Protein Ladder
79. The Impact of S1P Receptors on the High-Density Lipoprotein-mediated Cholesterol Efflux in Chinese Hamster Ovary Cells	2019 - duepublico2.uni-due.de	K Manthe	Cozy Protein Ladder