So2Christoph FlammGRNs an Overview2Stefan MüllerA GRN-Model that rocks!Mo1Christina WitwerJigsaw puzzle: RNA structure alignment including pseudo-knots1Sonja ProhaskaRepetitive elements everywhere?1Stefanie WidderThree Cheers for the Parasites!2Camille AttoliniEvolution towards the Hypercycle: A spacial Model of Molecular Evolution2Ionas ErbAn Information-theoretic Approach to Fitness Landscapes2Uli LanghammerThe Relay Series – A Model for Artificial RNA EvolutionDi1Jörg ReichardtOh Pott, Oh Pott1Konstantin KlemmData Storage by Individuals: The Structure of Directory Trees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny2Matthias Kruspe0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evolution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan	G	0		
Mo1Christina WitwerJigsaw puzzle: RNA structure alignment including pseudo- knots1Sonja ProhaskaRepetitive elements everywhere?1Stefanie WidderThree Cheers for the Parasites!2Camille AttoliniEvolution towards the Hypercycle: A spacial Model of Molecular Evolution2Ionas ErbAn Information-theoretic Approach to Fitness Landscapes2Uli LanghammerThe Relay Series – A Model for Artificial RNA EvolutionDi1Jörg ReichardtOh Pott, Oh Pott1Konstantin KlemmData Storage by Individuals: The Structure of Directory Trees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny2Matthias KruspeEvolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evo- lution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan	So		-	
Image: Note of the second state of the second s				
1   Sonja Prohaska   Repetitive elements everywhere?     1   Stefanie Widder   Three Cheers for the Parasites!     2   Camille Attolini   Evolution towards the Hypercycle: A spacial Model of Molecular Evolution     2   Ionas Erb   An Information-theoretic Approach to Fitness Landscapes     2   Uli Langhammer   The Relay Series – A Model for Artificial RNA Evolution     Di   1   Jörg Reichardt   Oh Pott, Oh Pott     1   Konstantin Klemm   Data Storage by Individuals: The Structure of Directory Trees     1   Claudia Fried   The Mystery of Hox Cluster Evolution     2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan	Mo	1	Christina Witwer	Jigsaw puzzle: RNA structure alignment including pseudo-
1Stefanie WidderThree Cheers for the Parasites!2Camille AttoliniEvolution towards the Hypercycle: A spacial Model of Molecular Evolution2Ionas ErbAn Information-theoretic Approach to Fitness Landscapes The Relay Series – A Model for Artificial RNA EvolutionDi1Jörg ReichardtOh Pott, Oh Pott1Konstantin KlemmData Storage by Individuals: The Structure of Directory Trees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evo- lution1Gil BenköThings I have to say about Titan				
2   Camille Attolini   Evolution towards the Hypercycle: A spacial Model of Molecular Evolution     2   Ionas Erb   An Information-theoretic Approach to Fitness Landscapes     2   Uli Langhammer   The Relay Series – A Model for Artificial RNA Evolution     Di   1   Jörg Reichardt   Oh Pott, Oh Pott     1   Konstantin Klemm   Data Storage by Individuals: The Structure of Directory Trees     1   Claudia Fried   The Mystery of Hox Cluster Evolution     2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan		1		-
Molecular Evolution2Ionas ErbAn Information-theoretic Approach to Fitness Landscapes2Uli LanghammerThe Relay Series – A Model for Artificial RNA EvolutionDi1Jörg ReichardtOh Pott, Oh Pott1Konstantin KlemmData Storage by Individuals: The Structure of Directory Trees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny2Matthias KruspeEvolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evo- lution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan		-		
2   Ionas Erb   An Information-theoretic Approach to Fitness Landscapes     2   Uli Langhammer   The Relay Series – A Model for Artificial RNA Evolution     Di   1   Jörg Reichardt   Oh Pott, Oh Pott     1   Konstantin Klemm   Data Storage by Individuals: The Structure of Directory Trees     1   Claudia Fried   The Mystery of Hox Cluster Evolution     2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan		2	Camille Attolini	
2   Uli Langhammer   The Relay Series – A Model for Artificial RNA Evolution     Di   1   Jörg Reichardt   Oh Pott, Oh Pott     1   Konstantin Klemm   Data Storage by Individuals: The Structure of Directory Trees     1   Claudia Fried   The Mystery of Hox Cluster Evolution     2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan				
Di1Jörg ReichardtOh Pott, Oh Pott1Konstantin KlemmData Storage by Individuals: The Structure of Directory Trees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny2Matthias KruspeEvolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evo- lution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan				
1   Konstantin Klemm   Data Storage by Individuals: The Structure of Directory Trees     1   Claudia Fried   The Mystery of Hox Cluster Evolution     2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan		2	Uli Langhammer	The Relay Series – A Model for Artificial RNA Evolution
Image: Non-StructureTrees1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles – An Example for Computational Phylogeny2Matthias KruspeEvolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evolution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan	Di	1	Jörg Reichardt	Oh Pott, Oh Pott
1Claudia FriedThe Mystery of Hox Cluster Evolution2Guido FritzschJewelbeetles - An Example for Computational Phylogeny2Matthias KruspeEvolution of artificial regulatory networks for the control of cell motion and cell-cell interaction2Andreas Svrcek-Seiler0.02 € on EmbeddingMi1Rainer MachnéThe Jing-Mai System in Vertebrate Development and Evo- lution1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan		1	Konstantin Klemm	Data Storage by Individuals: The Structure of Directory
2   Guido Fritzsch   Jewelbeetles – An Example for Computational Phylogeny     2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan				Trees
2   Matthias Kruspe   Evolution of artificial regulatory networks for the control of cell motion and cell-cell interaction     2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan		1		
Image: Mit of the sector		2	Guido Fritzsch	
2   Andreas Svrcek-Seiler   0.02 € on Embedding     Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan		2	Matthias Kruspe	Evolution of artificial regulatory networks for the control of
Mi   1   Rainer Machné   The Jing-Mai System in Vertebrate Development and Evolution     1   Jennifer Hetzl   The A and Ω of Neighbor Joining     1   Gil Benkö   Things I have to say about Titan				cell motion and cell-cell interaction
Image: https://www.end/constraints/action/actio		2	Andreas Svrcek-Seiler	$0.02 \in $ on Embedding
1Jennifer HetzlThe A and Ω of Neighbor Joining1Gil BenköThings I have to say about Titan	Mi	1	Rainer Machné	The Jing-Mai System in Vertebrate Development and Evo-
1 Gil Benkö Things I have to say about Titan				lution
		1	Jennifer Hetzl	The A and $\Omega$ of Neighbor Joining
		1	Gil Benkö	Things I have to say about Titan
2 Kristin Missal A journey through regulatory features of UTRs of eukaryotic		2	Kristin Missal	A journey through regulatory features of UTRs of eukaryotic
mRNAs				mRNAs
2 Sandra Orth mRNA Expression Profiling with Affymetrix GeneChips		2	Sandra Orth	
2 Ivo Hofacker ncRNA Detection and Consensus Structure Prediction – An		2	Ivo Hofacker	ncRNA Detection and Consensus Structure Prediction – An
Overview				Overview
Do 1 Sandi Klavzar Fibonacci cubes and fibonacenes	Do	1	Sandi Klavzar	Fibonacci cubes and fibonacenes
1 Wilfried Imrich Fast Algorithms for the Detection of Semimedian-Graphs		1	Wilfried Imrich	Fast Algorithms for the Detection of Semimedian-Graphs
2 Josef Leydold The Klobüršteltheorem		2	Josef Leydold	The Klobüršteltheorem
2 Peter Stadler Aligning Circularly Ordered Lists – Who Would Want To		2	Peter Stadler	Aligning Circularly Ordered Lists – Who Would Want To
Do That?				Do That?
Fr 1 Stefan Washietl Towards a general approach for the detection of non-coding	Fr	1	Stefan Washietl	Towards a general approach for the detection of non-coding
RNAs by comparative genomics				RNAs by comparative genomics
1 Stephan Bernhart Hitchhikers guide to the iRNA galaxy		1	Stephan Bernhart	Hitchhikers guide to the iRNA galaxy
1 Andrea Tanzer Tales from the microRNA World		1	Andrea Tanzer	Tales from the microRNA World
2 Gregor Obernosterer A Review of Computational Methods for pre-miRNA pre-		2	Gregor Obernosterer	A Review of Computational Methods for pre-miRNA pre-
dictions				dictions
2 Bettina Müller snoRNAs		2	Bettina Müller	snoRNAs
2 Ulli Mückstein Bioinformatics tools for RNAi		2	Ulli Mückstein	

## Program of the $19^{\rm th}$ TBI Winterseminar in Bled 2004

Session 1 from 16:30-18:30; Session 2 from 20:00-22:00