



I. Personal information

1. Full name: Dileep Kumar

2. Birthday: July 02, 1986

3. Sex: Male

4. Profession: Research

5. Academic degree: PhD

Year of issue: 2013

6. Position/title: Assistant Professor

7. Contact: 0943720085

<i>TT</i>		<i>Office</i>	<i>Home</i>
1	Home address	A901, 19 Nguyen Huu Tho, Tan Phong, Dist 7, HCMC	1017/65 Le Van Luong, Phuoc Kien, Nha Be, HCMC
2	Phone/ fax	0943720085	0943720085
3	Email	dileepkumar@tdtu.edu.vn	dileepkmr271@gmail.com

8. Period of research:

<i>Time</i>	<i>Institution</i>	<i>Position</i>
Jul, 2014 to Jun, 2016	Universiti Tunku Abdul Rahman, Kampar, Malaysia	Postdoctoral Researcher
Jan, 2017 to Sept, 2018	Ton Duc Thang University, Ho Chi Minh City, Vietnam	Full Time Researcher
Oct, 2018–Ongoing	Ton Duc Thang University, Ho Chi Minh City, Vietnam	Assistant Professor

9. Education background (latest):

<i>Level</i>	<i>Time</i>	<i>Institution</i>	<i>Major/Specialty</i>
PhD	2013	Aligarh Muslim University, Aligarh, India	Chemistry
MSc	2008	Aligarh Muslim University, Aligarh, India	Chemistry

II. Research and supervision

1. Main research directions

Catalysis, Synthesis and characterization, Transition metals, Proteins, Chemical kinetics, Clouding phenomenon, Amphiphilic drug systems, Surfactants, etc.

2. Research projects

<i>N^o</i>	<i>Project</i>	<i>Code & Levels of Organization</i>	<i>Time</i>	<i>Role (Principal investigator or members)</i>	<i>Period of time</i>	<i>Results</i>
1	Metal Binding Study of Rice Metallothionein	FRGS/1/2012/ST04/UTAR/02/3 Funded by: Ministry of Education of Malaysia	Jul 01, 2014 to Dec 31, 2014	Member	6 months	02 ISI research articles published

<i>N^o</i>	<i>Project</i>	<i>Code & Levels of Orgnization</i>	<i>Time</i>	<i>Role (Pricinpal investigator or members)</i>	<i>Period of time</i>	<i>Results</i>
2	Influence of Dicationic Gemini/Conventional Surfactants on Ninhydrin-Amino Acids/Peptides and their Metal Complexes Reaction	IPSR/RMC/UTARR F/2014-C2/N02 Funded by: Universiti Tunku Abdul Rahman, Malaysia	Feb 01, 2015 to Jan 31, 2016	Member	12 months	02 ISI research articles published
3	Micellar, Salts, Organic Solvents Effects on the Reaction of Biomolecules with different Additives	IPSR/RMC/UTARR F/2015- C2/N01 Funded by: Universiti Tunku Abdul Rahman, Malaysia	Feb 01, 2016 to Jul 31, 2017	Member	6 months	02 papers presented at International conference

3. Supervision (Master, PhD)

<i>N^o</i>	<i>Full name of students</i>	<i>Name of thesis</i>	<i>Level/Institution</i>	<i>Intended defense date</i>
1	Mr. Boon Rui Chong	Chemical Study of Biomolecular Interaction of Transition Metal Complexes	Master/Universiti Tunku Abdul Rahman, Malaysia	-
2	Ms. Ze Lene Tan	Metal Binding Study of Rice Metallothionein	Master/Universiti Tunku Abdul Rahman, Malaysia	-

III. International publications

1. Scientific papers

(Note: Mark "*" if you are the corresponding author)

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
1	Dileep Kumar* and Malik Rub	Kinetic and Mechanistic Investigations of [Zn(II)-Trp] ⁺ and Ninhydrin in Aqueous and Cationic CTAB Surfactant	Journal of Physical Organic Chemistry	https://doi.org/10.1002/poc.3997	2019	ISI
2	Dileep Kumar* and Malik Rub	Interaction of Metal Ion-Coordinated Dipeptide Complex and Ninhydrin in Alkanediyl- α,ω -bis type Gemini Surfactants System	Journal of Surfactants and Detergents	https://doi.org/10.1002/jsde.12340	2019	ISI
3	Marzia Rahman, Sk. Jahir Anwar, Mohammad Robel Molla, Shahed Rana, Md. Anamul Hoque, Malik Abdul Rub, Mohammed Abdullah Khan, Dileep Kumar*	Influence of Alcohols and Varying Temperatures on the Interaction between Drug Ceftriaxone Sodium Trihydrate and Surfactant: A multi-techniques Study	Journal of Molecular Liquids	292/111322	2019	ISI

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
4	Dileep Kumar* and Malik Rub	Study on the reaction of ninhydrin with tyrosine in gemini micellar media	RSC Advances	9/22129–22136	2019	ISI
5	Dileep Kumar* and Malik Rub	Influence of dimeric gemini surfactant micelles on the study of nickel-glycylleucine dipeptide and ninhydrin	Journal of Dispersion Science and Technology, USA	DOI:10.1080/01932691.2019.1627886	2019	ISI
6	Shamim Mahbub, Malik Abdul Rub, Md. Anamul Hoque, Mohammed Abdullah Khan and Dileep Kumar*	Micellization Behavior of Cationic and Anionic Surfactant Mixtures at Different Temperatures: Effect of Sodium Carbonate and Sodium Phosphate Salts	Journal of Physical Organic Chemistry, USA	32/e3967	2019	ISI
7	Md. Ruhul Amin, Shamim Mahbub, Mohammad Robel Molla, Md. Masud Alam, Md. Farhad Hossain, Shahed Rana, Malik Abdul Rub, Md. Anamul Hoque and Dileep Kumar*	Phase Separation and Thermodynamic Behavior of Triton X-100 in Occurrence of Levofloxacin Hemihydrates: Influence of Additives	Journal of Chemical and Engineering Data, USA	64/2750–2758	2019	ISI
8	Dileep Kumar* and Malik Abdul Rub	Kinetic study of Ninhydrin with Chromium(III)-glycylleucine in Aqueous–alkanediyl- α,ω -bis(dimethylcetylammmonium bromide) Gemini Surfactants	Journal of Physical Organic Chemistry, USA	32/e3946	2019	ISI
9	Dileep Kumar* and Malik Abdul Rub	Study of Zinc-glycylglycine Complex with Ninhydrin in Aqueous and Cationic Micellar Media: A Spectrophotometric Technique	Tenside Surfactants Detergents, Germany	56/312–318	2019	ISI
10	Dileep Kumar* and Malik Abdul Rub	Role of Cetyltrimethylammmonium Bromide (CTAB) Surfactant Micelles on Kinetics of [Zn(II)-Gly-Leu] ⁺ and Ninhydrin	Journal of Molecular Liquids, Netherlands	274/639–645	2019	ISI
11	Dileep Kumar* and Malik Abdul Rub	Catalytic Role of 16-s-16 Micelles on Condensation Reaction of Ninhydrin and Metal-Dipeptide Complex	Journal of Physical Organic Chemistry, USA	32/e3918	2019	ISI
12	Dileep Kumar* and Malik Abdul Rub	Studies of Interaction between Ninhydrin and Gly-Leu Dipeptide: Influence of Cationic Surfactants (m-s-m type Gemini).	Journal of Molecular Liquids, Netherlands	269/1-7	2018	ISI
13	Dileep Kumar* and Malik Abdul Rub	Synthesis and Characterization of Dicationic Gemini Surfactant	Tenside Surfactants Detergents,	55/78–84	2018	ISI

No	Authors	Title	Journal	Vol/pages	Year	Rank (ISI/Scopus)
		Micelles and their Effect on the Rate of Ninhydrin–Copper–Peptide Complex Reaction.	Germany			
14	Dileep Kumar , Syed Hidayathulla and Malik Abdul Rub	Association Behavior of a Mixed System of the Antidepressant Drug Imipramine Hydrochloride and Dioctyl Sulfosuccinate Sodium Salt: Effect of Temperature and Salt	Journal of Molecular Liquids, Netherlands	271/254-264	2018	ISI
15	Dileep Kumar , Naved Azum, Malik Abdul Rub, Abdullah M. Asiri	Aggregation behavior of sodium salt of ibuprofen with conventional and gemini surfactant	Journal of Molecular Liquids, Netherlands	262/86-96	2018	ISI
16	Dileep Kumar* , Malik Abdul Rub	Interaction of Ninhydrin with Chromium-Glycylglycine Complex in the Presence of Dimeric Gemini Surfactants	Journal of Molecular Liquids, Netherlands	250/329-334	2018	ISI
17	Dileep Kumar , Malik Abdul Rub, Naved Azum, Abdullah M. Asiri	Mixed Micellization Study of Ibuprofen (Sodium Salt) and Cationic Surfactant (Conventional as well as Gemini)	Journal of Physical Organic Chemistry, USA	31/e3730	2018	ISI
18	Naved Azum, Sher Bahadur Khan, Malik Abdul Rub, Abdullah M. Asiri, Dileep Kumar and Kabir-ud-Din	Effect of Novel Surfactant on the Growth Kinetics of Cobalt Nanoparticles	Tenside Surfactants Detergents, Germany	54/448–452	2017	ISI
19	Dileep Kumar* and Malik Abdul Rub	Kinetic study of nickel-glycylglycine with ninhydrin in alkanediyl- α,ω -gemini (m-s-m type) surfactant system	Journal of Molecular Liquids, Netherlands	240/253–257	2017	ISI
20	Dileep Kumar and Malik Abdul Rub	Effect of Anionic Surfactant and Temperature on Micellization Behavior of Promethazine Hydrochloride Drug in Absence and Presence of Urea	Journal of Molecular Liquids, Netherlands	238/389–396	2017	ISI
21	Dileep Kumar* and Malik Abdul Rub	Aggregation Behavior of Amphiphilic Drug Promazine Hydrochloride and Sodium Dodecylbenzenesulfonate Mixtures under the Influence of NaCl/urea at Various Concentration and Temperatures	Journal of Physical Organic Chemistry, USA	29/394–405	2016	ISI
22	Dileep Kumar* , Kian-Eang Neo and Malik	Dipeptide Glycyl-Glycine (Gly-Gly)–Ninhydrin Reaction:	Tenside Surfactants Detergents,	53/168–175	2016	ISI

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
	Abdul Rub	Effect of Alkanediyl- α,ω -bis(dimethylcetylammonium bromide) (16- <i>s</i> -16, <i>s</i> = 4, 5, 6) Gemini Surfactants on the Reaction Rate	Germany			
23	Dileep Kumar *, Kian-Eang Neo and Malik Abdul Rub	Effect of Alkanediyl- α,ω -type Cationic Dimeric (Gemini) Surfactants on the Reaction Rate of Ninhydrin with [Cu(II)-Gly-Tyr] ⁺ Complex	Journal of Surfactants and Detergents, U.S.A.	19/101-109	2016	ISI
24	Dileep Kumar * and Malik Abdul Rub	Effect of Sodium Taurocholate on Aggregation Behavior of Amphiphilic Drug Solution	Tenside Surfactants Detergents, Germany	52/464-472	2015	ISI
25	Dileep Kumar *, Kian-Eang Neo and Malik Abdul Rub	Interaction between Copper(II) Complex of Glycylphenylalanine and Ninhydrin in Aqueous-Micellar Solutions of Gemini Surfactants	Journal of Molecular Liquids, Netherlands	212/872-878	2015	ISI
26	Farah Khan, Malik Abdul Rub, Naved Azum, Dileep Kumar and Abdullah M. Asiri	Interaction of Amphiphilic Drug and Sodium bis(2-ethylhexyl)sulfosuccinate at Low Concentrations in Absence and Presence of Sodium Chloride	Journal of Solution Chemistry, U.S.A	44/1937-1961	2015	ISI
27	Farah Khan, Dileep Kumar , Naved Azum, Malik Abdul Rub and Abdullah M. Asiri	Effect of Salt and Urea on Complexation Behavior of Pharmaceutical Excipient Gelatin with Phenothiazine Drug Promazine Hydrochloride	Journal of Molecular Liquids, Netherlands	208/84-91	2015	ISI
28	Malik Abdul Rub, Farah Khan, Dileep Kumar and Abdullah M. Asiri	Study of Mixed Micelles of Promethazine Hydrochloride (PMT) and Nonionic Surfactant (TX-100) Mixtures at Different Temperature and Composition	Tenside Surfactants Detergents, Germany	52/236-244	2015	ISI
29	Dileep Kumar *, Kian-Eang Neo, Malik Abdul Rub, Ze Lene Tan, Woan Lin Beh and Hann Ling Wong	Interaction of Metal-Dipeptide Complex with Ninhydrin in the Absence and Presence of Conventional CTAB Surfactant	Journal of Dispersion Science and Technology, U.S.A	36/1657-1664	2015	ISI
30	Dileep Kumar *, Kian-Eang Neo, Malik Abdul Rub, Ze Lene Tan, Woan Lin Beh and Hann Ling Wong	Study of Copper(II)-glycylphenylalanine Complex with Ninhydrin in Aqueous and Cationic CTAB Micellar Media: A Kinetic and Mechanistic Approach	Journal of Molecular Liquids, Netherlands	203/204-209	2015	ISI
31	Malik Abdul Rub, Naved Azum, Dileep Kumar , Farah Khan	Clouding Phenomenon of Amphiphilic Drug Promazine Hydrochloride Solutions:	Journal of Industrial and Engineering	21/1119-1126	2015	ISI

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
	and Abdullah M. Asiri	Influence of Pharmaceutical Excipients	Chemistry, South Korea			
32	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Catalytic Effect of CTAB on the Interaction of Dipeptide Glycyl-Tyrosine (Gly-Tyr) with Ninhydrin	Journal of Saudi Chemical Society, K.S.A.	18/520-527	2014	ISI
33	Dileep Kumar* , Malik Abdul Rub, Mohd. Akram and Kabir-ud-Din	Role of Gemini Surfactants (m-s-m type; m = 16, s = 4-6) on the Reaction of [Zn(II)-Gly-Phe] ⁺ with Ninhydrin	Journal of Physical Organic Chemistry, USA	27/729-734	2014	ISI
34	Dileep Kumar* , Mohd. Akram and Kabir-ud-Din	Kinetic and Mechanistic Studies on [Zn(II)-Gly-Phe] ⁺ -Ninhydrin Reaction in Aqueous and Cationic CTAB Surfactant Micelles	Journal of Dispersion Science and Technology, U.S.A.	35/1709-1716	2014	ISI
35	Mohd. Sajid Ali, Dileep Kumar and Hamad A. Al-Lohedan	Salt Effect on the Cloud Point Phenomenon of Amphiphilic Drug-Hydroxypropylmethyl Cellulose System	Journal of Chemistry, U.S.A.	Article ID 293972, 8 pages	2014	ISI
36	Dileep Kumar* , Malik Abdul Rub, Mohd. Akram and Kabir-ud-Din	Effect of Gemini (alkanediyl-□, □-bis(dimethylcetylammonium bromide)) (16-s-16, s = 4, 5, 6) Surfactants on the Interaction of Ninhydrin with Chromium-Glycylphenylalanine	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, U.K.	132/288-294	2014	ISI
37	Malik Abdul Rub, Dileep Kumar , Naved Azum, Farah Khan and Abdullah M. Asiri	Study of the Interaction between Promazine Hydrochloride and Surfactant (Conventional and Geminis) Mixtures at Different Temperatures	Journal of Solution Chemistry, U.S.A	43/930-949	2014	ISI
38	Malik Abdul Rub, Naved Azum, Dileep Kumar , Abdullah M. Asiri and Hadi M. Marwani	Micellization and Microstructural Studies between Amphiphilic Drug Ibuprofen with Nonionic Surfactant in Aqueous Urea Solution	The Journal of Chemical Thermodynamics, U.K.	74/91-102	2014	ISI
39	Malik Abdul Rub, Abdullah M. Asiri, Dileep Kumar , Naved Azum and Farah Khan	Temperature Dependent Mixed Micellization Behavior of Drug-AOT Mixture in Aqueous Medium	Acta Physico-Chimica Sinica, China	30/699-707	2014	ISI
40	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Catalytic Behavior of a Series of Cationic Gemini (16-s-16 Type, s = 4, 5, 6) and CTAB Surfactants on the Reaction of Ninhydrin with [Ni(II)-Gly-Phe] ⁺	Journal of Solution Chemistry, U.S.A.	43/648-660	2014	ISI

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
41	Dileep Kumar* , Malik Abdul Rub, Mohd. Akram and Kabir-ud-Din	Interaction of Chromium(III) Complex of Glycylphenylalanine with Ninhydrin in Aqueous and Cetyltrimethylammonium Bromide (CTAB) Micellar Media	Tenside Surfactants Detergents, Germany	51/157-163	2014	ISI
42	Mohd. Sajid Ali, Dileep Kumar and Hamad A. Al-Lohedan	Effect of Amphiphilic Drugs on the Cloud Point of Hydroxypropylmethyl Cellulose: Modulation with Salt Excipients	Journal of Molecular Liquids, Netherlands	194, 1-7	2014	ISI
43	Dileep Kumar* , Malik Abdul Rub, Mohd. Akram and Kabir-ud-Din	Interaction between Dipeptide (Glycyl-phenylalanine) and Ninhydrin: Role of CTAB and Gemini (16-s-16, s = 4, 5, 6) Surfactant Micelles	Journal of Colloid and Interface Science, U.S.A.	418/324-329	2014	ISI
44	Malik Abdul Rub, Abdullah M. Asiri, Naved Azum, Anish Khan, Aftab Aslam Parwaz Khan, Sher Bahadar Khan, Mohammed M. Rahman, Dileep Kumar and Abdulrahman O. Al-Youbi	Analysis of Mixed Micellar Behavior of Promazine Hydrochloride with Surfactants in Aqueous Medium at Different Temperatures and Compositions	Zeitschrift fur Physikalische Chemie, Germany	227/1671-1686	2013	ISI
45	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Catalytic Activity of Cationic Cetyltrimethylammonium Bromide (CTAB) in the Reaction of Ninhydrin and Zinc Glycyltyrosine Complex	European Chemical Bulletin, Hungary	2/801-806	2013	Scopus
46	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Zinc Dipeptide Complex ([Zn(II)-Gly-Tyr] ⁺)-Ninhydrin Reaction in Presence of Gemini Surfactants: A Kinetic Study	Journal of Molecular Liquids, Netherlands	188/61-66	2013	ISI
47	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Influence of Cationic Gemini and Conventional CTAB on the Interaction of [Cr(III)-Gly-Tyr] ₂ ⁺ Complex with Ninhydrin	Colloids and Surfaces A: Physicochemical and Engineering Aspects, Netherlands	428/92-99	2013	ISI
48	Naved Azum, Abdullah M. Asiri, Malik Abdul Rub, Aftab Aslam Parwaz Khan, Anish Khan, Dileep Kumar and Abdulrahman O. Al-Youbi	Mixed Micellization of Gemini Surfactant with Nonionic Surfactant in Aqueous Media: A Fluorometric Study	Colloid Journal, Russia	75, 235-240	2013	ISI

<i>No</i>	<i>Authors</i>	<i>Title</i>	<i>Journal</i>	<i>Vol/pages</i>	<i>Year</i>	<i>Rank (ISI/Scopus)</i>
49	Malik Abdul Rub, Abdullah M. Asiri, Dileep Kumar , Anish Khan, Aftab Aslam Parwaz Khan, Naved Azum and Kabir-ud-Din	Effect of Organic Additives on the Phase Separation Phenomenon of Amphiphilic Drug Solutions.	Journal of Surfactants and Detergents, U.S.A	15/765-775	2012	ISI
50	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Micelle-Catalyzed Reaction between Ninhydrin and Nickel Dipeptide Complex [Ni(II)-Gly-Tyr] ⁺	Colloids and Surfaces B: Biointerfaces, Netherlands	94/220-225	2012	ISI
51	Mohd. Akram, Dileep Kumar and Kabir-ud-Din	Effect of Dicationic Gemini Surfactants 16-s-16 (s = 4, 5, 6) on the Ninhydrin-Dipeptide (Glycyl-Tyrosine) Reaction	International Journal of Chemical Kinetics, U.S.A.	44/800-809	2012	ISI

2. International books

<i>N^o</i>	<i>Authors</i>	<i>Title</i>	<i>Publisher</i>	<i>Year</i>	<i>Rank</i>
1	NA	NA	NA	NA	NA

IV. Refereeing/reviewing service

<i>N^o</i>	<i>Journal</i>	<i>Publisher</i>	<i>Rank</i>
1	Journal of Molecular Liquids (Netherlands)	Elsevier Science BV	ISI
2	Journal of Surfactants and Detergents (USA)	Wiley-Blackwell	ISI
3	Arabian Journal of Chemistry (KSA)	Elsevier Science BV	ISI
4	International Journal of Environmental and Analytical Chemistry (UK)	Taylor & Francis Inc	ISI
5	Journal of Industrial and Engineering Chemistry (South Korea)	Elsevier Science BV	ISI
6	Journal of Environmental Sciences	Elsevier Science BV	ISI
7	Atmospheric Environment (UK)	Elsevier Science BV	ISI
8	Synthesis and Reactivity in Inorganic, Metal-Organic, and Nano-Metal Chemistry (USA)	Taylor & Francis Inc	ISI
9	Biomedical Research (India)	Allied Academics	ISI
10	Journal of Coordination Chemistry (UK)		ISI
11	Chinese Journal of Chemical Engineering (China)	Elsevier Science BV	ISI
12	Letters in Organic Chemistry (UAE)	Bentham	ISI
13	International Journal of Energy Research (USA)	Wiley-Blackwell	ISI
14	Desalination and Water Treatment (USA), Impact Factor = 1.631	Balaban Publishers	ISI
15	Current Nanoscience (UAE), Impact Factor = 1.306	Bentham	ISI
16	Chemical Engineering Journal (Netherlands), Impact Factor = 6.735	Elsevier Science BV	ISI
17	Journal of Environmental Management (USA),	Elsevier Science BV	ISI

<i>N^o</i>	<i>Journal</i>	<i>Publisher</i>	<i>Rank</i>
	Impact Factor = 4.005		
18	Journal of Biomedical Research (China), Impact Factor = NA	Nanjing Medical University	ISI
19	Colloids and Interface Science Communications (Netherlands), Impact Factor = NA	Elsevier Science BV	ISI
20	Journal of Dispersion Science and Technology (U.S.A.), Impact Factor = 1.454.	Taylor & Francis Inc	ISI
21	Heliyon (Netherlands), Impact Factor = NA	Elsevier Science BV	ISI
22	Journal of Colloid and Interface Science (USA), Impact Factor = 6.361	Elsevier Science BV	ISI
23	Langmuir (USA), Impact Factor = 3.683	American Chemical Society	ISI
24	RSC Advances, Impact Factor = 3.049	Royal Society of Chemistry	ISI

V. Scientific awards

<i>N^o</i>	<i>Name of awards</i>	<i>Organization</i>	<i>Years</i>
1	UGC Non-NET Fellowship	University Grant Commission (UGC), India	2008

VI. Reference

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VII. Other Information

***h*-index** — 20 (Web of Science)

Total Citations — 926 (Web of Science)

Link (Google Scholar): <https://scholar.google.com.vn/citations?user=tB2HxiwAAAAJ&hl=en>