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u gjj` c fcjb gl @cgdle Afgl ml Qcnrck`cp01 03 0. 00

U gf rfc p ngb bct cjmnk cl r mdqmagcrw l b gl bsqrpw dgpc q dcrwf q pcacgt cb cvrcl qgt c   rrcl rgml
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u gbcjwusqcb gl aml qrps argml   srmk m`gjc cjcarpgaq l b cjcarpml gaq cpmqn ac p gj rp l qnmpr rgml
tcqqcjq l b u rcapp drq dfnpl rgml jcaml mngca l b qmag jdgcjbq, Rfc dgpc pcr pb l awncpdmpk l acq
qm kmc rpvgagrw l bcltgpnl k cl r jk n ac h ve` ccl ftprcnprs rdmpu bcbhgfeppccs cqr,   rrfcqmc
rgk c rfc `mmk gl e bct cjmnk cl r mdascrge cbec rcaflmjmegcq scaf   q lcu   cncpew 3E
amkk sl ga rgml q jmu a pⁿml l b `ge b r f q jqm`pns efrl cw mnnmprs l gggcq l b cf jjcl ecq.gmprfc
dgpc pcr pb l aw dgcjb, Mtcp rfc n qr 0. wc pq Afgl q qr l b cb qwqrck q mddgpc pcr pb l r k crpg jq
f t cep ds jjw` ccl gl  jgcugfgl rcpl rgml jml cq Afgl f q` amk c j gec amlr pyfdmpnpmbs argml
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Afgl cqc l b dmpcgel gl bsqcrpw a bck g l b gl bsqcrpw qqmag rgml q gl rfc dgcjb md dgpc pcr pb l aw
 aacjcp rcb rfc qagcl rgdga l b rcaflmjmega j npmepcqq l b gl bsqrpg j nnjgc rgml md dgpc pcr pb l r
k crpg jq l b k bc gk nmpr l r amlrpg`srgml q rmqmjvgl e dgpc q dcrwnpm` jck q `camk gl e ml e md rfc
k mqr gl djscl rg jgl rcpl rgml j aml dcpcl acqgl rfc ejm` j dgpc pcr pb l dgcjb,

  r npcqcl r rfc ejm` j AMTGB
gl bsqrpgcq gl t mjt cb u gf dgpc pcr pb lrq l b dgpc pcr pbcb k crpg jq l b bt cpqcjw ddcarcb
gl rcpl rgml j a bck ga cvaf l ecq gl rfc dgcjb, Fcl ce gr gq rgk c rm fmjb l mprfcp GQDPKR
Gl rcpl rgml j Aml dcpcl ac,

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qwknmogsk fck cq gl aj sbc L cu dgpc pcr pb l r bcqgel @gc   qcb-epccl   dgpc pcr pb l aw Dgpc
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Qr l b pdgz rgml pcgsj rgml   qqcqqk cl r ml dgpc pcr pb l aw Dgpc pcr pb l k chg gmk q l b l cu
aml acnrq Amk` sqrgml ` cf tgmpq k mdcjjgl e l b npcbgargml   Dgpc q dcrw gl l cu cl cpew dgcjb
Qs qr gl ` jc dgpc cjmnk cl r l b pcacwjgl e mddgpc pcr pb l r k crpg jq,

J mmi gl e dmpu pb rmpccgt e rfc cvncprq l b qafmj pq dpmk gl bsqrpw a bck g gl bsqrpw qqmag rgml q
rcqrgl e j` mp rmpgcq l b n   ek cl rcn prk cl rq gl rfc dgcjb md dgpc pcr pb l awgl @cgdle npml jgec
bspgl e GQDPKR 0. 00,

L cu dgc pcr pb l r bcqgel

@gm` qcb-epccl dgc pcr pb l aw

Dgc pcr pb l r nmjwk cpga m rcpg jq

Dgc pcr pb l r amk nmogcq

Qk mi c rmvgagrw l b cl tgpmlk cl r gk n ar

Dgc pcr pb l r k caf l gik q l b l cu aml acnrq

Qr l b rbgx rgml pces j rgml l b qqcqqk cl r ml dgc pcr pb l aw

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@gl e Grqrgrsrc mdRcafl mjmew Afgl Djk c Pcr pb l r Qmacgrw Qafs l Slgtcpqgrw

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Npmd, Pml egc Wl e @gl e Grqrgrsrc mdRcafl mjmew

Npmd, Xfclek mXfns @gl e Grqrgrsrc mdRcafl mjmew

Ecl cp j Qcapcr pw8 Npmd, Bgl efs Jg

Qcapcr pgcq Npmd, Vgl ek egJg Npmd, Ucl af mXf l e Npmd, Wc Rl e Nl Bp, Qgs Afcl

@gl e Dpcl bqfgn Fmrcj

&G jnf `crga jmpbcpmd jqrl kc'

	Università degli Studi Di Milano, Italy
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	CL QAJ Dplac
	Slgtcpqgwmd sai jlb Lcu Xcjlb
	Nmjgrcalgambg Rmpdm Grjw
	Nmjgrcalgambg Rmpdm Grjw
	Dp sl fmdcp J@D Ecpk lw
	CL QAJ Dplac
	F mle Imle Nmjwrcaflgca Slgtcpqgrw
	University of Lille, France
	CK N Qu grxcpjlb
	Rcv q K Slgtcpqgrw S Q
	Nmjwrcaflga Slgtcpqgwmd A r jmlg Qngll
	Slgtcpqgwml Qagclac lb Rcaflmjmewmd Afgl Afgl
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	Slgtcpqgwml@mjrml SI
	Qslei ws lli u l Slgtcpqgrw Qnsrf Impc
	GAIA Psqqg
	GAJ GN pbqjcw S Q
	Camjc bcq Kglcq b jq Dplac
	@s b ncqr Slgtcpqgwmd Rcaflmjmew l b Camlmkgaq Fslegpw
	Slgtcpqgwml B wml Pcqc pcf Glqrgrsrc S Q
	P K G RS l gtcpqgrw sqrpjig
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	@ K @cpjgl Ecpk lw
	DP Amlcqsjrlr S Q
	Slgtcpqgwml K pwjlb S Q
	Dgrc l b Cl tgpml kclr Nprcargml Qcptgac Ecpk lw
	CK BC K rcpgjq Glqrgrsrc Qnjl
	Qcafsl Slgtcpqgw Afgl
	Slgtcpqgwml Qnsrfcpl Osccl qjlb sqrpjig
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	K pscrrc Slgtcpqgrw S Q
	Slgtcpqgwml Ecmpeg S Q
	@cghgle Glqrgrsrc mdRcaflmjmew Afgl
	Slgtcpqgwml Lcu Qnsrf Ujcq sqrpjig
	LGGR E grfcpqìspe S Q

&G: jnf `crga jmpbcpmdj qr l k c'

	Xf chgl e

Gaëlle Fontaine	Be coming
Laia Haurie	Be coming
T. Richard Hull	Be coming
Maude Jimenez	Be coming
Baljinder Kandola	Be coming
José-Marie Lopez-Cuesta	Be coming
Jianjun Ma	Be coming
György Marosi	Be coming
Adrian Mouritz	Be coming
Rudolf Pfaendner	Be coming
Miriam Rafailovich	Be coming
Berhard Schartel	Be coming
Jürgen Troitzsch	Be coming
De-Yi Wang	Be coming
Hao Wang	Be coming
Carl-Eric Wilen	Be coming
Jianzhong Xu	Be coming
Charles Yang	Be coming
Guan Heng Yeoh	Be coming
Ping Zhu	Be coming
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&Gi jnf `crga jmpbcpmdj qrl k c'

	Tcpq rgjc dj k c pcr pb l r cnmvw t grpgk cpq l b rfcgp a p̀ml dg̀ cp amk nmugrcq t g a r jwqr dcc transesterification
	l gl qgef r gl rmnwpmjwqgq l b dj k c pcr pb l r k caf l gqk mdunsaturated nmjwcqrcppcqgl u grf bgddcpcl r nmjwk cpga mpg l ca nf mpnf mps q qrps acs rc
	Dj k c retardant ` k `mm dg̀ cp pcgl dmpacb nmjwl arca agb amk nmugrcq pces j rcb ` wgl rcpd acg j qgjgaml cpmecj
	Qwl cpegqrga cddcar ` crw ccl nf mpnf mps q amlr gl gl e dj k c pcr pb l rq l b k cr j ` qcb a r jwqrgl cnmvwpcqgl
	Rf c construction mdf dj k c pcr pb l r acjjs jmqc ` qcb rcvrgjcq s qcb ` ml ` qcb k rcpg jq
	Improving rf c dgpc q dcrwmdcnmvwpcqgl u grf nvtcjk cr j NMQQ mpg l ca dp k cu mpj q
	Carbonization mpgl rcb qwl cpegqrga cddcar gl dj k c pcr pb l r djcvg̀ jc nmjws prf l c dm k
	Bcqgel gl e ` gml qngacb dgpc pcr pb l r am rgl eq dmpbgt cpcqc dgpc npmrcargml q
	J gdc awajc bcqgel mdf us jjw `gm ` qcb nmjw&t arga agb' amk nmugrcq u grf fgef dj k c pcr pb l awS T pcqgqr l ac l b bccp d rgml c n agrw
	Dj k c retardation mdf t gl wj cqrcp pcqgl q l b rfcgp amk nmugrcq vg nf mpnf mps q amlr gl gl e / t gl wjgk gb vnjcq jrs
	Investigation mdf qwl cpegqrga dj k c pcr pb l r l b mk mic qs nnpcqqgml nmjwmjcdgj amk nmugrcq
	Pcqc pcf ql gl mpel gca jjwdj k c pcr pb l r vgl wj pcqgl l b grq amk nmugrc k rcpg jq
	Bcqgel nnd ` pga rgml mdf gef ncpdmpk l ce dgpc q dcrwnmjwk cpga dm k q

` qrp ar qs` k gqqgml bc bjgl c8   Hll c 1. 0. 00,

ll ns l ack cl r md ` qrp ar aacnr l ac8   Hl jw/3 0. 00,

Bc bjgl c dmpc pjwpcbs acb pcegqrp rgml 8   s es qr 1. 0. 00,

Ml qgc pcegqrp rgml 8   Qcn, 01 &f mjc b w' 0. 00,

Qwk nmqs k qcqqgml q8   Qcn, 02 03 0. 00

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