邢◀唷?>└? -┌l ? ? k

◘┼|??衫-┕?┐₩p ju 儽傢V B ?a ?= ? ? = ' uSOYC-14N奮MR xvz 翳乡併├u-RD2柣1貧@扂S 丂埒{刧豐剉¶xvz 1廢_鄓P[ATF禰鬒鶩肙菌 蔦}vCHOP剉└導c xvz 0Virus Genes T R hg IQ y舞v 鱓┘┌y舞v T鐙┘┌yb芉钀铍┐┌{|+R 3u鲖|€ w刿kt^P? 坈VY钀铍┐┌I{ ┘┌▼g R T鐙┘┌槝顏┐┌\0 € 恚嫇0 € N)R T鐙┘┌‼N)R{|婥└┌‼N)R鱓└┌衪♬f翳┘┌‼N)RCg翳┘┌誰媉秄┌`└┌坈Cg錯┴ ┐┼ N 0 磺┼b済VY盧y舞v乫磤h? 7 mQ 0 N)R乫磤h? 7 2006Z3-E4081 @埒{愲6R鄓P[簠桓@埒{瀀▼u'`貁肥剉\0(u薢:g6R0 螢_[玤0 {vi楛p躡鱊肥襫7h楧抾玼譴薢vQMQ 玼:g6R剉¶xvz0 _l=N碚0 0hT蔕斟┌0_l=N碚0 齎禰阪6q褚f[鶴裹┌7 HHcyM脝ONO uir)R(u 黐飤@埒{匭晄烺鸖涅侴剉-RP[酌鱓:g6R 匭晄Vy芧氾SO Y R 粂┌0鶔{QSO巉剉鷀蜜♬N 0 S Cytotherapy, 2006, 8(3):210-4 2006-Z3-C7191 7 ^轢┐^褙€b@\ 7 y?^? 7 2007-2009 7 U0632003 7 滁8Tk喤unf鑫譜BR襪薢nx薙譜BR襪剉¶x6R 7 YO癧硃┌7 2006AA02Z422 7 b?N YO癧硃 ┌7 4T郷S? 7 T碚=N 7 }v箏 O嫛Rh{|謡蔦}v剉鯏粂P[忽愖挌[薢vfSO褻悭┌7 R梩^o Clonorchis sinensis: molecular cloning and functional expression of a novel cytosolic glutathione transferase. 0郷疊└┌YO癧硃Immunological cross-reactivity analysis on recombinant histamine-releasing factors from Schistosoma japonicum, Clonorchis sinensis, and Wistar rat. H膧fXnSExpression and characterization of lactate dehydrogenase from Schistosoma japonicumbEnzymatic and physico-chemical characteristics of recombinant cMDH and mMDH of Clonorchis sinensis 褠WSMbfMolecular cloning and characterization of a novel lactate dehydrogenase gene from Clonorchis sinensis.{Molecular cloning and characterization of cDNA encoding a novel cytosolic glutathione transferase from Clonorchis sinensis. b?N 7 ^ N w阪6q褚f[鶴裹諆┌7 4T ?g 7 膈蔕┌7 m_墢┌7 膈蔕*t 7 b?Ny舞v 1g/c 嘯┘┌R梩^y舞v hg ? @埒{愲6R鄓P[簠桓@埒{瀀▼u'`貁肥剉\0(u薢:g6R 貧齎hQ 2006B35502001 2006B35502007 hT蔕淸└┌hg-NI1 匭怺'`'Y粸 }巉邁(W 佊? @垙?Y t閑▼g焬-N剉\0(u薢vQ:g6R Qh闍逊└┌芧氾↔ 樣逊 薔黐剉酌鱓1忺[q_蚑Z槝敆b6R縺$v\0(u剉:g t xvz v柈N wm m咩▼uireg怺剉絫→忽??RBR R癧♬T 恛偲r xvz 媜熪~?┌澍IQ? RP[^y蝨▼uirf[螢♬f汼↕┌[棄s M?uir簠桓┴^裹頷肥剉¶xvz N_袖└┌sQ81怺└┌H杒1Q{ sQ81怺┌7 Molecular Pharmacology ZL03140213.5 ZL03140212.7 坈Cg ZL03140223.2 Ng*mIN 7 欓/n 0砼铍R梩^f[€ T\0 xvz鶴裹┌7# nNOS(W聜←N9h'`晌1?0衸≧^y蝨CQ菌 蹚 z-N剉烺蠢\0(u薢vQ酌鱓 0黐:g6R 7 hT=NNS 7 j1NS| 2006J1-C0101 裩警1_ 翳裂┌75 丰estin-IR^y蝨CQ剉衪昤-b_ ` 0 Sf[^\'` 0 魚昧┘\砉烺蠢(豰fN 鱓2006-087,2006t^ )┌ ┼ ◀ ! % 2 4 Ye瞼钀┴┌貧I{f[!h褚f[€b/gVY坈VYy舞v阪6q褚f[VY孨I{VY 裩警1_,j1NS|,怗pg jWhite matter damage of patients with Alzheimer's disease correlated with the decreased cognitive function Jin-hai Duan Zhi-bin Yao(裩警1_) ZHANG Tai-song 裩警1_ 7 yr _'`T芧氾KQ問鷀蜜薢a?剤蔍p務2枌T簠桓¶xvz 70 ^ N w阪6q褚f[鶴裹諆┌70 釰▼?h肞贕┼bXT 70 4T ?g 70 MQ玼┌70 ^轢 -W縹k喤u砉NS/e~w8Tk喤usQ.?柣1€b/g剉¶xvz 7 ^ N w ^轢 -W縹k喤u黽◘T2柣l xvz 7 務2枏€8Tk喤u蓊▼u蘊婥|?u玼譴剉¶x6R 7 2006Z3-E4011 7 k啇n'`TCTP楸笛0e'`頣梧\0(u:g6R xvz 7 2006Z3-E0761 7 k啇n'`MQ玼愲6RBR剉4N奮MR< g xvz 7 4T\t 7 └|┼┼T警朕┌7, Parasitol Res. DOI 10.1007/s00436-006-0252-6 7! Parasitol Res. (2007) 100:749-754 7, Parasitol Res. DOI 10.1007/s00436-006-0152-9 7 Parasitol Res. (2006)99:174-180 7 Parasitol Res. (2006) 99:55-64 7 ┘┼Parasitol Res. (2006) 98:534-538 7~Curcumin protects PC12 cells against 1-methyl-4- phenylpyridinium ion-induced apoptosis by bcl-2-mitochondria-ROS-iNOS pathwayRole of the JAK-STAT pathway in protection of hydrogen peroxide preconditioning against apoptosis induced by oxidative stress in PC12 cells.cActivation of p38 mitogen-activated protein kinases in spinal microglia mediates morphine toleranceInhibition of neuronal nitric oxide synthase antagonizes morphine antinociceptive tolerance by decreasing activation of p38 MAPK in the spinal microgliaInducible nitric oxide synthase and cyclooxgenase-2 mediate protection of hydrogen peroxide preconditioning against apoptosis induced by oxidative stress in PC12 cells U0632006 7 c-Junv棨W鄓薢vQ鶩^y蝨CQ 尅N剉└導c 7 螢♬f汼┌7 o?t 7 └┌↑RHQ齎w The role of tumour necrosis factor-alpha in the neuropathic pain produced by lumbar 5 ventral root transection in rat. Ji-Tian Xu Xiao-Dong Hu RHQ齎 eClonidine depresses LTP of C-fiber evoked field potentials in spinal dorsal horn via NO-cGMP pathway. Ge YXNMDA receptor channels are involved in the expression of long-term potentiation of C-fiber evoked field potentials in rat spinal dorsal horn. Zhang Hong-Mei,Tumor necrosis factor-alpha induces long-term potentiation of C-fiber evoked field potentials in spinal dorsal horn in rats with nerve injury: The role of NF-kappa B, JNK and p38 MAPK Liu, Y.L b?Ny舞v 7 8hx懌u譴鶩%`'`=◘┌Progress in biochemistry and biophysics, 33 (12): 1183-1189. ' " Neuropharmacology,52(2007)708-715 7 / Chinese mediacal journal2006;119(21):1794-1801 76 estrogen receptor alpha gene polymorphism associated with type 2 diabetes mellitus and the serum lipid concentration in Chinese women in Guangzhou 76 膈銻┌76 媜璣徍┌76 u t 763 the Chinese Journal of Physiology49(3):132-140,2006 76 Effects of selective estrogen receptor modulators Raloxifene in aorta and gland of female experimental atherosclerosis rabbits and possible involvement of ERK signal transduction pathway . 76 T藋矅┌76 媜璣徍┌76 H?lPN 7 齎禰褚€b钀┌7 ZS隲筫鶴裹┌7 Yuf[轄齎翳XT鶴裹┌7 2006Z3 C7211 7N 楸焜yr _'`MQ玼擛T{砉MQ玼┼€譙剉-RP[:g6R薢vQ擛(u鶴@x xvz @g$OT芧氾◘ (CTL) ▼u薢He擛剉-RP[:g t錘薢HBV楸焜yr _緄♬N韓◀OKQ蔦}vgp160(Wr~芧氾剉:g t 7 w ^T€≧ 7 06201946 7 釰▼?h肞贕┼bXT 7 2007-2008 7 2006B50104003 7 2004Z3-E4131 7 s^a扂W鮔r係0蛻抍璉聢筫-RP[\0乫薢d[亩茺‼f a鶴鄓MOn KQ問┌7 Ny橔W裹y舞v 7 H秏N 7 OCA1鶴鄓氶豐1?xvz薢鶴鄓蕥璉/ MR鶴鄓蕥璉貿誰剉鷀蜜┌7 sNzㄐv縺$vr^芧氾-R S 0魞$v NCKNIh垸?N ? 7 "屜[穆┌7 A?歂USMO Y鱊鶴鄓錥 z玼譴剉6R Y薢MQ玼焜'`-|┼口^轢┐^褙€b@\ 7= 褚€b ↕Ry舞v 7= 翳裂┌7= 2006B36004022 7= 'l S擛縅務┘Y t楸^y蝨CQ菌 剉鞋 愲6R xvz 7= ^ N w褚€b匶┌7= 痒t?_ 7= u t 7= 2006B60501024 7= JAK-STAT 憍?W'l S擛縅務┘Y t楸菌KN-N剉\0(u 7= 縺$vOW{k鄓P[ _w崖u t'`紆蹻剉:g6R& & .. 7= 齎禰Ye瞼钀┌7= R梩^y舞v 7 b?Ny舞v 7 / 7? 磺VY翳XT 7 擭ek萡襫秐裂 魚蔦}v 焜 NO.2 鶴鄓薢vQ擛(u 衪♬f N)R 7 -Nq\'Yf[7 坈Cg 7 擭ek萡襫秐裂 魚蔦}v 焜 NO.4 鶴鄓薢vQ擛(u 衪♬f N)R 7 -Nq\'Yf[7 擭ek萡襫秐裂 魚蔦}v 焜 NO.8 鶴鄓薢vQ擛(u ;` 蝨9? CQ ┌7 裹潤◘ CQ ┌7 蝨9? ( NCQ) 7 ?◘? ?M ?; ? H ??s z ?@ H ?{ ?V ?L ?? @!??f 6"???? ?< ?9 Q'?_)? *{ ?3 0+??U ]-?? ↔ 0?{1q4??6?08?? ? ?Z qA?澺?qF?藡Q ,K 窶 ↔設'▼ln?xU? 賄◘-埰?A[p -]₩ _;♬竊?Bbq bc?絛?骵"┴c c ? ??衫-└ ┐↑6錙P~翃 ┐┌ ┐d 褚MbP?_ * + € %┐┘♬┌┐?¶┕┐M HP LaserJet 6L 4 C 飥|┐ ?4 d X X A4 DINU"4 虬`f " d X X ?? U } ` + } € ,┐} ┐┐?↔┐} └┌ ↔t t 6 w € L : 8 * * 8 * * T * * * OX PPPPPP $m n o p q ? r , @ " 0~ 埲 └←─ └┌└ ┕┐▲ └└←S ~ €A@ " 0~ 埲 ┘←Y W ' ~ @_@ # 0~ 埆@ |←Z / %) ~ 4@ ? 0~ 埲~┐ →廃0 [W \~ <@ 1~ @魇~┐ ●←j岦┌ ●┌└] ●┐← ●└↔ ●┘←₩~┐ ●|←¶@ ●←─" ●●←1~ 埲~┐ ◘▲臧K W T U~ 5@ 1~ @魇 ←─ ┌└ ┐←+ └←& ┘←U~ @ 1~ 埲 ←─ ┌└_ ┐←? └┐┌ ┘←?~┐ |←◘@ →↕ ●←@~┐ ◘←埲 ← ┌└` ┐▲ └←) ┘▲~┐ |←(@ →↕ 2~ 埲 ← ┌▼ ┐▲W ' ~ ^@ 2~ 埆@ ← ┌└ ┐← └←) ┘←~┐ |▲>@ →¶ ●←2~ 埲 ♬← ♬┌▼ ♬┐←? ♬└←f ~ @T@ 2~ 埆@~┐ ☼←☼P W ~ <@ 2~ @魇┕♬┼ 恭袭↕B ? ~ @ 2~ 埲 ◀← ◀┌└ ◀┐▲ ◀└←) ◀┘←↕◀|▲4@ X烜- ◀←2~ 埲 ↕←─ ↕┌└V ? ~ @ 2~ 埲~┐ ‼←趡o ~ @ 2~ 埲~┐ ¶← 礙● ¶┌▼ ¶┐▲W ~ 2@ 2~ @魇~┐ ┴!j P "a !W ! !~ !>@ 3~ #@魇~┐ ┐!L諷A " ! !~ !4@ ~ 埲 ┤!? ┤┌"? ┤┐! ┤└!? ┤┘!~┐ ┤|!◘@ ┤←─→ ┤●←3~ 埲~┐ ↑$?P b W ~ <@ 4~ @魇~┐ |$R寘● ├┌└c W ~ 7@ 4~ @魇 →$? ! ? ~ €A@ 4~ 埲 ←$ ←┌←8 ^ (~ @ 4~ 埲 └$ └┌└d ^ (~ @ ? 4~ 埲 ↔$9 e ~ @ 4~ 埲~┐ ▲←姸K A ? ~ 9@ B~ @魇~┐ ▼←r P W ? ~ >@ 5~ @魇D?l $~~~~~~~~~~~~~~~x~~~~~~~~~~~~~ ! " 8 # $ % & ' ( ) * * * + , * - └┐ ┌☼◘┐┼. └┐ ┌☼◘┐┼/ └┐ ┌☼◘┐┼0 1 2 8 3 : 4 t 5 - ┌└ ┐←? └←f @X@ X烜- ●←5~ 埆@ !←─ !┌└g ! ? ! f ! ! i@ X烜- !●←5~ ! 埆@~┐ "←*rM " " W " " " D@ X烜- "●←5~ " 埆@ #←? #┌└ #┐←^ #└←) #┘←↕#|←$@←X烜- #●←5~ # 埲 $←─ $┌└h $ $) $ $ 4@ X烜- $●←5~ $ 埲 %←? %┌└i % % * % % @ X烜- %●←5~ % 埲 &$? &┌└ &┐← &└←? &┘←↕&|←€A@ X烜- &●←3~ & 埲 '$? '┌└ '┐← '└←? '┘←;↕'|←€A@ X烜- '●←0~ ' 埲 ($? (┌└ (┐← (└←? (┘←:↕(|←€A@ X烜- (●←5~ (埲