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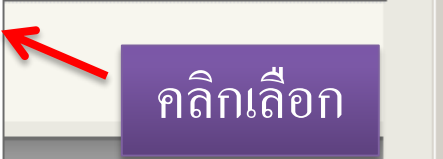
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- DynaMed & EBSCOHost
- ISI Web of Science
- JCR (Journal Citations Reports)
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 By: Chaipichit, Nataporn; Krska, Janet; Pratipanawatr, Thongchai; et al.
 EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY Volume: 70 Issue: 5
 Pages: 607-615 Published: MAY 2014

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2. **Effect of genotype thalassemia**
 By: Teawtrakul, Na...
 EUROPEAN JOUR...
 Published: MAY 2...

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3. **Short Report: Current Status of Human Hookworm Infections, Ascariasis, Trichuriasis, Schistosomiasis Mekongi and Other Trematodiasis in Lao People's Democratic Republic**
 By: Laymanivong, Sakhone; Hangvanthong, Bouasy; Keokhamphavanh, Boualy; et al.
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8. **Clinical characteristics and treatment outcomes of patients with Brugada syndrome in northeastern Thailand**
 By: Makarawate, Pattarapong; Chaosuwannakit, Narumol; Vannaprasaht, Suda; et al.
 SINGAPORE MEDICAL JOURNAL Volume: 55 Issue: 4 Pages: 217-220
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- Tab-delimited (Mac, UTF-8)

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thalasse...

By: Teaw... ha; et al.
 EUROPEAN JOURNAL OF DERMATOLOGY volume: 52 Issue: 3 Pages: 429-434
 Published: MAY 2014

... of Human Hookworm Infections, Ascariasis, Trichuriasis, Schistosomiasis Mekongi and Other Trematodiasis in Lao People's Democratic Republic

By: Laymanivong, Sakhone; Hangvanthong, Bouasy; Keokhamphavanh, Boualy; et al.
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 J Kaewkong, W; Choochote, W; Kanla, P; Maleewong, W; Intapan, PM; Wongkham, S; Wongkham, C
 e identified in haploid (n=6) meiotic metaphase and in diploid (2n=12) mitotic metaphase by light microscopy. The chromosome
 J Prakobwong, S; Charoensuk, L; Hiraku, Y; Pinlaor, P; Pairojkul, C; Mairiang, E; Sithithaworn, P; Yongvanit, P; Khuntit
 and other types of tumors (n = 14) were measured by ELISA and zymography. Plasma levels of hydroxyproline (HYP), collagen I, r
 y be useful as novel predictive markers of opisthorchiasis-related BBD, and HYP may be used as a diagnostic marker for CCA.
 J Hunsawong, T; Singsuksawat, E; In-chon, N; Chawengrattanachot, W; Thuwajit, C; Sripa, B; Paupairoj, A; Chau-in, S; Thu
 unohistochemistry method. KKU-100 and KKU-M213 cholangiocarcinoma cell lines were treated with 17 beta-estradiol and tested t
 understanding of the mechanism of cholangiocarcinoma progression.
 J wonkchalee, O; Boonmars, T; Aromdee, C; Laummaunwai, P; Khunkitti, W; Vaeteewoottacharn, K; Sriraj, P; Aukkanimart, R
 imethylamine (NDMA) and treated with T. laurifolia. Light microscopic observation of histopathological changes, liver functio
 lication may be useful for prevention of the inflammatory process, one of the risk factors of O. viverrini-associated cholang
 J Bartoho, T; Wongsurawat, T; Wongratanacheewin, S; Talaat, AM; Karoonuthaisiri, N; Sermswan, RW

จะปรากฏหน้าจอ ตามรูป จากนั้นเราต้องทำการแปลงไฟล์ให้อยู่ในรูปแบบ Excel เพื่อความสะดวกและง่ายต่อการใช้งาน

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 nterleukin (IL)-1 beta), and anti-inflammatory cytokine (IL-10), in PBL exposed to parasite antigen in O. viverrini-infected
 MAY 2012 110 5 1969 1977 10.1007/s00436-011-2725-5
 J Jittimane, J; Sermswan, RW; Kaewraemruaen, C; Barta, JR; MacInnes, JI; Maleewong, W; Wongratanacheewin, S
 xpression in spleen was investigated by real time PCR analysis. An O. viverrini-crude somatic antigen preparation (CSAg) adm
 uggested that TGF-beta induction by O. viverrini may have an important role in parasite survival. (C) 2012 Elsevier B.V. All r
 J Thanan, R; Oikawa, S; Yongvanit, P; Hiraku, Y; Ma, N; Pinlaor, S; Pairojkul, C; Wongkham, C; Sripa, B; Khuntikeo, N; I
 unoprecipitation and western blot analyses of individual samples confirmed significantly greater carbonylation of serotransfer
 5849 APR 15 2012 52 8 1465 1472 10.10:
 J Boonjaraspinyo, S; Boonmars, T; Kaewkes, S; Laummaunwai, P; Pinlaor, S; Loilome, W; Yongvanit, P; Wu, ZL; Puapairoj, .
 There were no correlations between RB1, cyclin D1, HSP90, and clinicopathological parameters such as status, histology type, l
 J Obchoei, S; Sawanyawisuth, K; Chalermwat, C; Wongkham, C; Chen, C; Wongkham, S Obchoei, S.:
 J Stevens, KN; Fredericksen, Z; Vachon, CM; Wang, XS; Margolin, S; Lindblom, A; Nevanlinna, H; Greco, D; Aittomaki, K; I
 rr, N; Schoemaker, MJ; Anton-Culver, H; Ziogas, A; Bernstein, L; Dur, CC; Shen, CY; Yu, JC; Hsu, HM; Hsiung, CN; Hamann, U; Di
 nika; Nevanlinna, Heli; Greco, Dario; Aittomaki, Kristiina; Blomqvist, Carl; Chang-Claude, Jenny; Vrieling, Alina; Flesch-Jan
 , Olivia; dos Santos Silva, Isabel; Fasching, Peter A.; Beckmann, Matthias W.; Hartmann, Arndt; Ekici, Arif B.; Lophatananon,
 .; Andrulis, Irene L.; Knight, Julia A.; Glendon, Gord; Mulligan, Anna Marie; Winqvist, Robert; Pylkas, Katri; Jukkola-vuorin
 ovarian cancer. Here, we investigated 19p13.1 variation and risk of breast cancer subtypes, defined by estrogen receptor (ER)
 nt association between rs8170 and triple-negative breast cancer risk (OR, 1.25; 95% CI, 1.18-1.33; P = 3.31 x 10⁻¹³). Thus,
 J Jusakul, A; Loilome, W; Namwat, N; Haigh, WG; Kuver, R; Dechakhamphu, S; Sukontawarin, P; Pinlaor, S; Lee, SP; Yongvai
 s chromatography/mass spectrometry, we identified oxysterols in livers from hamsters infected with opisthorchis viverrini tha
 8-dihydro-2'-deoxyguanosine in cholangiocytes. The data suggest that Triol and 3k4 cause DNA damage via oxidative stress. Chr
 J Kaewkong, W; Imtawil, K; Maleewong, W; Intapan, PM; Sri-Aroon, P; Wongkham, S; Wongkham, C
 95 Mb or C value 0.083. The information of O. viverrini genome size is useful for estimation of sequence coverage and the cos
 J Prakobwong, S; Pinlaor, P; Charoensuk, L; Khoontawad, J; Yongvanit, P; Hiraku, Y; Pinlaor, S
 dative enzyme, increased in a similar pattern to NOS, but was not present in the tegument. The levels of nitrate/nitrite, end
 J Yongvanit, P; Pinlaor, S; Bartsch, H Yongvanit, Puangrat; Pinlaor, Somchai; Bartsch, Helmu
 by O. viverrini-infection. Treatment of opisthorchiasis patients with praziquantel, an anti-trematode drug was shown to redu
 J Loilome, W; Wechagama, P; Namwat, N; Jusakul, A; Sripa, B; Miwa, M; Kuver, R; Yongvanit, P
 stasis. Expression levels of OSBP1, OSBP2, OSBP-7 and OSBP-8 in CCA tissues were detected using qRT-PCR and immunohistochem
 2011 Elsevier Ireland Ltd. All rights reserved.
 J Techasen, A; Loilome, W; Namwat, N; Duengngai, K; Cha'on, U; Thanan, R; Sithithaworn, P; Miwa, M; Yongvanit, P

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Group Ungroup Subtotal Outline

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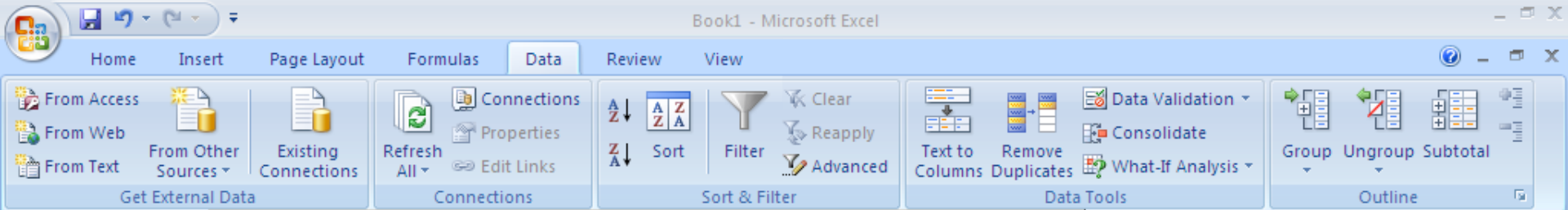
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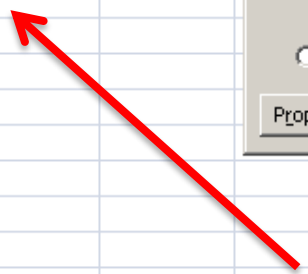
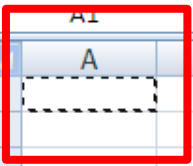
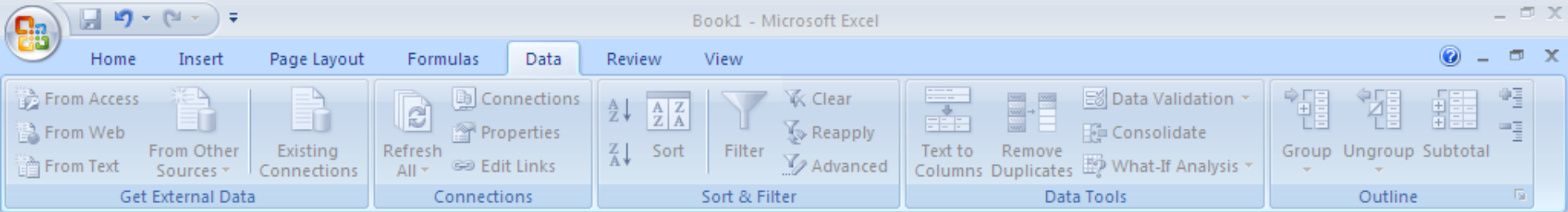
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Preview of file C:\Documents and Settings\Hospital\Desktop\savedrecs.txt

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1 PTAUBABEGPAFBFCATISOSELADTCTCYCLSPHODEIDABCIRPEMR
2 JKaewkong, W; Choochote, W; Kanla, P; Maleewong, W; Intapan, PM; Wongkha
3 JPrakobwong, S; Charoensuk, L; Hiraku, Y; Pinlaor, P; Pairojkul, C; Mair
4 JHunsawong, T; Singuksawat, E; In-chon, N; Chawengrattanachot, W; Thuwa
5 JWonkchalee, O; Boonmars, T; Aromdee, C; Laummaunwai, P; Khunkitti, W; V
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Group Ungroup Subtotal Outline

G13

	A	B	C	D	E
1	PT AU		BA	BE	GP AF
2	J	Kaewkong, W; Choochote, W; Kanla, P; Maleewong, W; Intapan, PM; Wongkham, S; Wongkham, C			Kaewkong, Worasak; Choochote,
3	J	Prakobwong, S; Charoensuk, L; Hiraku, Y; Pinlaor, P; Pairojkul, C; Mairiang, E; Sithithaworn, P; Yongvanit, P; Kl			Prakobwong, Suksanti; Charoensu
4	J	Hunsawong, T; Singuksam, E; In-chon, N; Chawengrattanachot, W; Thuwajit, C; Sripa, B; Paupairoj, A; Cha			Hunsawong, Taweewun; Singuksam
5	J	Wonkchalee, O; Boonmars, T; Aromdee, C; Laummaunwai, P; Khunkitti, W; Vaeteewoottacharn, K; Sriraj, P;			Wonkchalee, Orasa; Boonmars, T
6	J	Bartpho, T; Wongsurawat, T; Wongratanacheewin, S; Talaat, AM; Karoonuthaisiri, N; Sermswan, RW			Bartpho, Thanatchaporn; Wongsu
7	J	Juasook, A; Boonmars, T; Kaewkes, S; Loilome, W; Veteewuthacharn, K; Wu, ZL; Yongvanit, P			Juasook, Amornrat; Boonmars, T
8	J	Puangpetch, A; Anderson, R; Huang, YY; Sermswan, RW; Chaicumpa, W; Sirisinha, S; Wongratanacheewin, S			Puangpetch, Apichaya; Anderson,
9	J	Yongvanit, P; Thanan, R; Pinlaor, S; Sithithaworn, P; Loilome, W; Namwat, N; Techasen, A; Dechakhamphu, S			Yongvanit, Puangrat; Thanan, Ra
10	J	Jittimane, J; Sermswan, RW; Kaewraemruae			Jittimane, Jutharat; Sermswan, F
11	J	Thanan, R; Oikawa, S; Yongvanit, P; Hiraku, Y			Thanan, Raynoo; Oikawa, Shinji;
12	J	Boonjaraspinyo, S; Boonmars, T; Kaewkes, S			Boonjaraspinyo, Sirintip; Boonmar
13	J	Obchoei, S; Sawanyawisuth, K; Chalermwat, C; Wongkham, C; Chen, C; Wongkham, S			Obchoei, S.; Sawanyawisuth, K.;
14	J	Stevens, KN; Fredericksen, Z; Vachon, CM; Wang, XS; Margolin, S; Lindblom, A; Nevanlinna, H; Greco, D; Att			Stevens, Kristen N.; Fredericksen,
15	J	Jusakul, A; Loilome, W; Namwat, N; Haigh, WG; Kuver, R; Dechakhamphu, S; Sukontawarin, P; Pinlaor, S; Lee			Jusakul, Apinya; Loilome, Watcha
16	J	Kaewkong, W; Imtawil, K; Maleewong, W; Intapan, PM; Sri-Aroon, P; Wongkham, S; Wongkham, C			Kaewkong, Worasak; Imtawil, Ka
17	J	Prakobwong, S; Pinlaor, P; Charoensuk, L; Khoontawad, J; Yongvanit, P; Hiraku, Y; Pinlaor, S			Prakobwong, Suksanti; Pinlaor, Po
18	J	Yongvanit, P; Pinlaor, S; Bartsch, H			Yongvanit, Puangrat; Pinlaor, Som
19	J	Loilome, W; Wechagama, P; Namwat, N; Jusakul, A; Sripa, B; Miwa, M; Kuver, R; Yongvanit, P			Loilome, Watcharin; Wechagama,
20	J	Techasen, A; Loilome, W; Namwat, N; Duengai, K; Cha'on, U; Thanan, R; Sithithaworn, P; Miwa, M; Yongva			Techasen, Anchalee; Loilome, Wa
21	J	Sawanyawisuth, K; Silsirivanit, A; Kunlabut, K; Tantapotinan, N; Vaeteewoottacharn, K; Wongkham, S			Sawanyawisuth, Kanlayanee; Silsir
22	J	Daorueang, D; Thuwajit, P; Roittrakul, S; Laha, T; Kaewkes, S; Endo, Y; Thuwajit, C			Daorueang, Daoyot; Thuwajit, Pe
23	J	Yongvanit, P; Phanomsri, E; Namwat, N; Kampan, J; Tassaneeyakul, W; Loilome, W; Puapairoj, A; Khuntikeo,			Yongvanit, Puangrat; Phanomsri,
24	J	Sawangso, P; Sithithaworn, J; Tesana, S; Pinlaor, S; Boonmars, T; Mairiang, E; Yongvanit, P; Duengai, K;			Sawangso, Prajak; Sithithaworn
25	J	Thummarati, P; Wijitburaphat, S; Prasopthum, A; Menakongka, A; Sripa, B; Tohtong, R; Suthiphongchai, T			Thummarati, Parichut; Wijitburaph
26	J	Suwannaloet, W; Laupattarakasem, W; Sukon, P; Ong-Chai, S; Laupattarakasem, P			Suwannaloet, Wanwisa; Laupattar
27	J	Chomvarin, C; Phusri, K; Sawadpanich, K; Mairiang, P; Namwat, W; Wongkham, C; Hahnvajanawong, C			Chomvarin, Chariya; Phusri, Karn

จะปรากฏหน้าจอ ตามรูป