擇機加股票印花稅率紓解財困

Raise stamp duty on stock transactions to narrow budget deficit



美國紐約州多位議員表示,有興趣重新開 徵股票印花税,以改善新冠疫情下税收大減 問題;本港亦有多個政黨建議政府加股票印 花税税率,緩解庫房緊絀壓力。本港去年經 濟實質下跌 6.1%,失業率升至 6.6%的 16年

新高、近25萬人無工開;而去年本港股市衝上3萬點勁升 7.5%,金融行業賺得盆滿缽滿,政府此時若適當增加股票 印花税税率,無疑可以緩解庫房壓力,增加救濟失業人士 能力,舉措合情合理合度,亦是政府以民為本、施政有擔 當的表現,相信投資者會理解支持。香港國安家好、中概 股回歸及北水湧港下,股市只要有錢賺,加股票印花税率 影響可謂九牛一毛,不會影響本港金融中心競爭力。

為應對新冠疫情衝擊,政府接連推出多輪紓困措施,財 政儲備急減近三成至8,000億元,而預算赤字升至3,000億 元。為緩解庫房緊絀壓力,經濟學者莊太量、自由黨立法 會議員鍾國斌、新民黨主席葉劉淑儀等,先後建議政府可 考慮加股票印花税率;但金融服務界及部分立法會議員則 表示反對,指此舉是「殺雞取卵」。

香港向來奉行簡單低税制,税基狹窄,回歸後港府曾分 別於2000年和2006年就擴闊税基諮詢公眾,但最後皆因 反對聲浪太大無功而返。現時政府主要收入來源為薪俸 税、利得税、賣地收入及印花税等。目前本港股票印花税 率為0.1%,與內地相同,比新加坡及英國低,其中英國的 股票印花税率高達0.5%,是香港的5倍。

本港去年度印花税佔庫房總收入11.2%,當中約一半收 入來自股票印花税、約為332億元。據政府預測,香港 2020至2021年財年的股票交易印花税收入為350億港元, 仍為本港重要收入之一。有測算指,若股票印花税上調税 率至0.2%,庫房的印花税收入就可以翻倍,對緩解本港財 政緊絀壓力顯然補益不小。

那麼,加股票交易印花税税率是否會導致本港股市競爭 力大減呢?不少投資界人士認為,投資者進入一個市場, 主要是看其回報,税收高低並非主要因素,如同本港樓 市,有多重辣税也難阻投資者進入。以英國為例,其股票 印花税雖高達0.5%,但倫敦依然是歐洲金融中心。美國税 制複雜,當局按照股東税階對其股息徵收0%到20%的税 項,並將買賣股票所得分為長期、短期兩類,前者照稅階 徵收0%、15%或20%的資本增值税,後者則直接計算成 為普通入息課税,但這些徵税舉措並未「殺雞取卵」影響 其金融競爭力。

本港股市在全球央行放水、中概股回歸、北水湧港等多 重利好下,發展前景看好,政府只要做好政策諮詢工作, 擇機加股票交易印花税税率,可達至多赢,政府不應再猶 (摘錄自香港《文匯報》社評 2021-2-11)



Exercise

1. 財政儲備 2. 恒生指數 3. 中概股(中國概念股) 4. 股東 5. 藍籌股

p. blue chips

1. the fiscal reserves 2. Hang Seng Index 3. China concepts stock 4. shareholder Answer



As lawmakers in New York are discussing the return of financial transaction taxes in a bid to re-

lieve pressure during the Covid-19 pandemic, political parties in Hong Kong are also proposing the same move to the government. In 2020, Hong Kong's real GDP fell by 6.1 per cent, whereas the unemployment rate rose to a 16-year high of 6.6 per cent, with nearly 250,000 people unemployed. At the same time, the Hang Seng Index surged by 7.5 per cent to 30,000. Considering the staggering gains made by the financial sector during this period, a reasonable hike in stock transaction stamp duty rate at this time would undoubtedly be supported, as taking off pressure from the public coffers could free up more resources to help the unemployed. It would also be a good demonstration of the government's resolve to serve the public. With a stable social environment, the return of foreign-listed Chinese enterprises, and the

continuous surge of Chinese money into the Hong Kong stock market, the increase in stamp duty would only be a tiny fraction of the money that is to be made by investors. The stamp duty hike should have very little impact on the competitiveness of Hong Kong as a financial centre.

In response to the economic impact of the Covid-19 pandemic, the government launched several rounds of relief measures. The fiscal reserves have consequently plummeted by nearly 30 per cent to HK\$800 billion and the budget deficit has risen to HK\$300 billion. To alleviate the tight pressure on the treasury, economist Terence Tai-Leung Chong, Liberal Party legislator Felix Chung Kwok-pan, and New People's Party leader Regina Ip Lau Suk-yee have all proposed to the government that the stock stamp duty rate should be increased. The proposal was met with objections from the financial services sector however, and some legislators argued that the plan is sacrificing

long-term interests for puny short-term

Hong Kong has always been practising a simple and low tax regime with a narrow tax base. The Hong Kong government consulted the public on widening the tax base in 2000 and 2006 respectively, but both attempts were unsuccessful due to fierce opposition. At present, the government's main sources of revenue are salaries tax, profits tax, land sales, and stamp duties. The current stock transaction stamp duty rate of Hong Kong stands at 0.1 per cent, the same as mainland China and lower than that of Singapore and the UK. The rate in the UK is as high as 0.5 per cent, which is 5 times higher than

Stamp duties accounted for 11.2 per cent of the government's total revenue last year, half of that, which is about HK \$33.2 billion, comes from stock transactions. According to the government's forecast, Hong Kong's stock transaction stamp duty income from fiscal year 2020 to 2021 will still be an integral source of revenue, amounting to HK35 billion. Some estimates indicate that if the stock transaction stamp duty rate is increased to 0.2 per cent, the government's income from stamp duties would be doubled. Apparently, a stamp duty hike would alleviate a great deal of pressure on Hong Kong's public finances.

So, will increasing the stock stamp duty weaken Hong Kong's competitiveness as a financial hub? Many people in the investment community believe that the most important factor that draws investors into a market is investment returns, not tax rates. Just like the Hong Kong property market, investors keep flocking in no matter how much extra stamp duties are added. Take the United Kingdom as another example. Although its stock stamp duty is as high as 0.5 per cent, London is still the financial center of Europe. As for the United States, the tax system is much more complicated. A dividend tax ranging from 0 per cent to 20 per cent is levied depending on the shareholder's individual tax bracket. Meanwhile, gains made from stocks are also categorised into long-term and short-term. Long-term capital gains tax of 0 per cent, 15 per cent, or 20 per cent is levied depending again on the shareholder's tax bracket. Short-term capital gains tax is the same tax rate as the shareholder's ordinary income tax rate. Such a complex tax system did not seem to have affected the United States' competitiveness in finance.

As central banks worldwide continue to boost liquidity, combined with other factors such as the return of foreign-listed Chinese companies and influx of Chinese investors, the Hong Kong stock market still has a very promising outlook. As long as the government does its job on public consultation, increasing the stock transaction stamp duty should achieve an all-win situation. The government should no longer hesi-

木蘭未必姓花 創作難究實證

歷史今昔

Jeffrey

筆者是一位歷史工作者,同時也酷 愛電影,因此經常有人向我推薦歷史 電影。雖然歷史研究和歷史電影的確 有交匯的地方,但事實上卻是完全兩 回事。電影始終是創作,屬於娛樂, 未必要求真,而研究卻非常重視證 據,講求合情合理且真實。早前有一 套由美國迪士尼出版(2020年)的電 影,名叫《花木蘭》,內容講述一位 名叫花木蘭的女孩代父從軍的故事。 花木蘭的故事,相信大家並不陌生。 不論是民間傳播還是學校教育之中, 或多或少都會提及《木蘭辭》這個作 品。今次我們不為電影進行評價,而 討論歷史研究中的花木蘭到底是怎樣 的。

歷史學界關注花木蘭的其中一個 問題是,《木蘭辭》講述的是哪兩 個政權之間的戰爭?要回答這問 題,首先要考證《木蘭辭》是何年 創作,那麼從中推敲出來的答案就 會有説服力得多。遺憾的是,《木 蘭辭》原文既沒有記載作者身份, 也沒有記載年份,學者也只能從其 他作品論證創作。在其他作品之 中,最早有關木蘭的記載是南朝陳 朝釋智匠所編的《古今樂錄》 記:「木蘭,不知名。」換言之,

《木蘭辭》不可能晚於陳朝。加上 《木蘭辭》記載「可汗大點兵,軍 書十二卷,卷卷有爺名。」「可 汗」是少數民族稱呼天子的尊稱 加上征戰地點皆在北方,而當時在 北方的少數民族王朝便是北魏。北 魏是鮮卑人的王朝,他們經常與北 方另一少數民族柔然打仗。由此推 論,《木蘭辭》是在講述一名北魏 鮮卑女子代父從軍,與另一民族柔 然打仗的故事。我們也因此得到另 一資訊,花木蘭不是漢人,而是鮮 卑人,戰爭一事,也是兩少數民族 之間的鬥爭,與漢族關係不大。

另一個歷史學家會關注的問題,是 真實歷史上有沒有花木蘭這個人,代 父從軍這件事是否存在?或許這個問 題可以從花木蘭這個名字講起。閱讀 《木蘭辭》,首句:「唧唧復唧唧, 木蘭當戶織。」全辭無一處寫「花木 蘭」, 連作品名稱也是「木蘭」。故 此「花」木蘭經過學者研究,是民間 對於女子從軍,特意為她附加上去的 美譽,既不是木蘭的姓氏,也不是她 的名字。正如上文所提及得《古今樂 錄》,「木蘭,不知名」,便有「木 蘭」甚至不是名字,而是姓氏的説

我們都知道,北魏是鮮卑人王 朝,大部分人民的姓氏均是複姓, 例如拓跋、獨孤和司馬等,木蘭應

該都是複姓,而非姓名。不過,這 個説法並沒有得到一致的認可,因 為也有史書的地方志記載木蘭是姓 名,其姓氏乃「魏」或「朱」,木 蘭是名字。不過,筆者均認為不太 可信,始終這些地方志的創作年份 是明朝之後,與南朝相比較的《古 今樂錄》,筆者還是更傾向後者。

既然連花木蘭的名字都有爭議, 要論證該人存在或代父從軍此事存 在便更難了。首先,《木蘭辭》是 一首民歌,民歌有創作的成分是必 然,能否當之信史自然有不同論者 有不同意見。其次,學者也沒能從 正史中拿出女子從軍的記錄或證據 出來,單憑一首民歌就肯定古代有 女子代父從軍,説服力未免不足。

最後,按常理推測,軍隊招募士 兵的時候,應該會經過體檢過程 木蘭能掩人耳目,通過體檢,並且 征戰多年而不被發現女兒身,此説 法的確有牽強之處

正如筆者開首所説,不論是文學 作品或是電影,其實均含創作成 分,若以歷史研究的求真精神去 看,那必會大失所望,文學作品和 電影瞬間失去該有的浪漫和傳奇魅 力。因此,筆者鼓勵以看待創作的 態度來看待創作,看待歷史則用看 待歷史的態度,硬生生混淆兩者, 結果只會雙重失望

雲海•逆溫層

象萬千

雲海景色, 你知否在香港哪個季節比較容易看 到?這些美麗的畫面會在什麼情形下出現?原來 雲海的產生,很多時與逆溫層現象有關,那什麼 是逆溫層?

在大氣層底部的對流層,一般來說離地面愈 高,氣溫就會愈低,在標準大氣中,從地面向上 爬升,每升高1,000米,溫度就會降低約6.5℃, 直至到達對流層頂。不過,在實際大氣環境中, 當高度增加時,氣溫有時會不跌反升,這種倒置 的溫度結構就稱為逆溫層

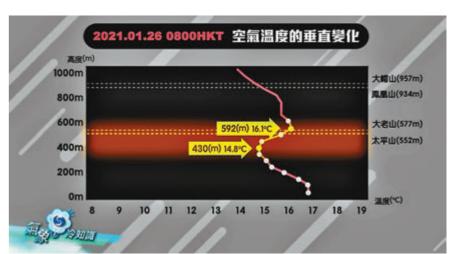
看看這張高空氣象觀測圖中,由地面到海拔

400米左右,氣溫 隨高度逐漸下 降,但由接近400 米升到600米時, 氣溫就調頭上 升, 這時在大約 海拔600米的氣 温,較海拔約430 米的氣溫高出超 過1℃,這就是逆 溫層。

逆溫層有不同 成因,例如在晴 朗微風的晚上, 沒有雲的遮蔽: 地球表面熱量會 散發到太空,同時令接近地面的氣溫迅速下降。 微弱的風勢減少了下層較冷的空氣,與上層仍然 較暖的空氣混合,導致「上暖下冷」的逆溫現 象,這種「輻射逆溫層」通常在日出前出現,當 日出之後升溫就會很快消失。

若逆溫層出現時,我們剛好受到較暖濕的海洋 氣流影響,逆溫層會阻礙雲層向高空發展,有利 層狀雲形成; 逆溫層若維持在山頂以下, 我們身 處山頂附近,就有可能見到雲霧美景。

在天文台的「高空氣象觀測」網頁,可以看到某 個高度的氣溫與露點溫度相差,當兩者相差接近0 度,即代表該處的空氣較為潮濕,通常會產生雲或 霧,這亦是一個用來估算雲底高度的指標,想及早 知道能否見到雲海,大家不妨參考一下。



當高度增加時,氣溫有時會不跌反升,這種結構就稱為逆溫層。

香港天文台(本欄以天文台的網上氣象節目《氣象冷知識》向讀 者簡介有趣的天氣現象。詳請可瀏覽天文台 YouTube 專頁:https: //www.youtube.com/user/hkweather o



影片截圖

布安東(歷史系博士,興趣遊走於中西歷史文化及古典音樂。)

· 通識時事聚焦 / 品德學堂

中文星級學堂

百搭通識

· 通識博客 / 通識中國

·STEM百科啓智

通識文憑試摘星攻略