## **High-Growth Companies**

### **Asia-Pacific**

Tuesday April 21 2020

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## Focus moves from scale to survival

Inside Australian insurtech ranks top, Page 2 ◆ Indian fintechs face test, Page 4 ◆ Market for microbiome research, Page 6

## Start-ups braced for coronavirus bruising

Survivors can look forward to greater market share, writes Mercedes Ruehl

n 2013, Simon Loong launched Hong Kong fintech WeLab using a small loan — just four years

later the business was profitable. As one of the leaders of the second FT Asia-Pa-cific High Growth Companies ranking, WeLab's story is tes-tament to the favourable business conditions that start-ups in Asia can enjoy.

WeLab, an online platform that offers users a range of services including loans, already had a presence in Hong Kong and mainland China, In 2018 it entered Indonesia via a joint venture with a local conglomerate. The resultant Maucash platform acquired more than 600,000 registered users in its first year of operations — a faster user growth rate than when it entered mainland China in

Its momentum to this point reflects how the Apac region's youthful population — which in places like India and Indonesia is chronically "underbanked" or lacks access to financial services entirely – is moving online, boosting companies like WeLab that are eager to meet their needs.

Little wonder, then, that once again technology businesses along with fintech and ecommerce overwhelmingly dominate this year's list, together accounting for more than 30 per cent of the 500.

The 2020 list, compiled with Statista, a research company, includes businesses from the Apac region's most developed arkets, ranking them by their compound annual growth rate (CAGR) in revenues between 2015 and 2018. (As with the 2018 ranking, China has been omitted due to

difficulties in verifying data.) While the data highlights the

region, it does not, however, reflect the impact of the con navirus outbreak, which undoubtedly will hit many companies' revenues hard. The IMF forecast this month that the global economy would shrink 3 per cent in 2020, the biggest contraction since the Great Depression.

Yet the strongest businesses that survive the fallout from the pandemic can at least look forward to opportunities to expand their presence in their respective markets.

For the second time, the company topping the list is Australian. Cover Genius, founded in 2014, is an insur-ance platform that serves ecommerce companies in sectors from electronics to travel.

With 2018 revenues of \$64m, it has enjoyed a CAGR of 493 per cent since 2015. In terms of countries, India

was the biggest contributor to the ranking with 140 compa-nies, four of which are in the

top 10. These include pay ments company Paytm, online education start-up Byju's and

food delivery group Zomato. India's dominance is not surprising given its population of nearly 1.4bn, points out Neha Singh, co-founder of Indian data provider Tracxn. The



#### We've got it covered Top-ranked Australian insurtech shows how necessity is the mother of invention

When Angus McDonald and Chris Bayley struggled to find insurers who would help their online travel business sell policies to customers overseas, they did not despair. They just built their own insurance distribution platform and transformed it into one of the fastest-growing companies in the Asia-Pacific region.

"We had lots of customers in France, the UK, Latin America and elsewhere, but to get [ them] insurance, it meant trying to do separate deals with dozens of country managers from traditional insurers," recalls Mr Bayley, chief innovation officer at Cover Genius, who formerly ran Google's insurance team in Australia. "Global ecommerce businesses weren't being served by the insurance community."

tops the ranking of high-growth Asia-Pacific companies, compiled for the FT by research company headquartered in Sydney, delivered a compound annual growth rate in revenues of 493 per cent between 2015 and 2018, generating revenues of A\$91m (\$64m) in 2018.

The venture targets businesses that want to offer their customers insurance along with their core products, without the hassle of dealing directly with insurers. "We do all the management of the insurance products — the licensing, manufacture, the arrangement of schemes and processing of claims," says Mr Bayley, adding that it works with big insurers to underwrite the

Like a traditional insurer, Cover Genius is regulated in the markets in which it operates and is licensed in more than 60 countries. The effort involved in gaining those licences and the complexity of providing policies across national boundaries act as high barriers to entry for potential competitors.

Cover Genius scored an early breakthrough by signing Booking.com, one of the world's biggest online travel companies, as a key partner in 2014. It has since expanded its range of policies to cover goods, shipping, commercial, house moves and pet insurance.

The company has sold several million policies worldwide, including 2m in the US travel and mobility sector over the past three years. It

'Traditional insurers still don't have platforms and lack the co-ordination required for global supply'

recently signed deals with global ecommerce group eBay and AutoMatix, a US car dealership management software company Cover Genius now has offices in London, New York, Sydney, San Francisco, Seoul, Kuala Lumpur, Manila, Amsterdam and Tokyo.

Its transformation from an online travel company into an insurance provider required the pair to hire staff with deep knowledge of the industry; about a quarter of the staff's employees are insurance experts and 40 per cent are technology specialists.

One of the founders' shrewdest chairman Jim Sutcliffe, a former chief executive of Old Mutual and chairman of Sun Life, in 2015, "He could see the problems in the insurance space and that there was a big opportunity to attack," says Mr

Cover Genius has suffered, however, from the coronavirus crisis. which has hit the travel and ticketing industries. Yet Mr Bayley counters that the resultant surge in online shopping has boosted its retail insurance business, ensuring the company continues to generate expansion in response to the virus.

He says: "We are cash flow positive and have always been pretty lean. We figure, at the end of



this crisis, the strongest companies

At the start of the company's journey, Cover Genius received funding from several London-based insurance executives, including Mr a funding round led by King River Sydney and California.

Cover Genius is targeting a further funding round, which could be worth up to \$70m, according to Mr McDonald. This will be used to India, Indonesia, Brazil, the US and Argentina. Yet the coronavirus crisis could make access to funding

James Cameron, a partner at Airtree Ventures, a venture fund invested in Australian insurance technology company Huddle, says the sector is ripe for disruption by nimble "insurtech" start-ups as their traditional peers underinvest in research and development, spending roughly half as much as

"Incumbent insurers are struggling to innovate and the insurtechs are eating their lunch globally," he says.

Mr Bayley says the company's main competitors remain traditional insurers — on whom it also relies to underwrite its policies — rather than fellow digital insurance start-ups.

"Traditional insurers still don't have platforms and lack the coordination required for global supply," says Mr Bayley.

Rival fintechs, he says, either do not do the insurance side of the business, including the licensing and claims processing, or they do not provide products on a global scale. This, he argues, creates a big opportunity for Cover Genius.

There are some fundamental shifts occurring. More and more stuff is going online, people want to get more from their favourite online brands and there is a shift away

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challenge, however, is making

"Globally it is the third-largest geography in terms of [venture capital investment] after the US and China . . . but there are different views on how resilient [Indian start-ups] are," Ms Singh says, adding Many start-ups have not experienced what it is to have forward estimates go up in smoke that few of the top Indian companies on the ranking are profitable. "It is such a large growth story, though, that deep-pocketed investors are still interested," she adds.

Indonesia, meanwhile, contributed just two companies to the list, yet both of them — Fabelio, an online furniture retailer, and Bukalapak, a digital marketplace — rank in the top 20.

top 20.

In terms of cities, Singapore overtook Tokyo this year for having the largest number of high-growth companies (74), followed by the Japanese capital (69) and Sydney (34).

Singapore's "good ingredi-

Singapore's "good ingredients" have made it a favoured destination for both domestic entrepreneurs and those from the wider region, says Patrick Yeo, a partner at PwC who advises businesses locating in the city state. "Singapore is the headquarters for these companies but the operations from which they derive their revenue are not necessarily all from there," headds.

One such example is ridehailing company Grab, which moved its headquarters from Malaysia to Singapore in 2014. The city now acts as a base from which it serves other markets in south-east Asia.

Grab ranks 20th, with a 2015-18 CAGR of 233 per cent. The business, which is backed by SoftBank and was valued at \$14bn before the pandemic, is also a company that its western counterparts are looking to for ideas.

The company launched its original ride-hailing app in 2012, with the aim of becoming the Uber of south-east Asia. It has since widened its offering beyond simply getting people "from A to B", says Ming Maa, Grab president. It now offers loans, and grocery and laundry delivery. "The more services a customer uses, the more revenues we are able to generate."

Now, it seems, US rival Uber is imitating the "super app" strategies of Grab and Indonesia-based Gojek. Uber chief executive Dara Khosrowshahi last year declared he wanted "Uber to be the operating system for your everyday life".

#### India accounts for more than a quarter of the list

of the list
Number of companies by
country 0 50 100 150
India
Japan
Australia
Singapore
Taiwan
South Korea
Malaysia
Hong Kong
Philippines

#### Tech dominates the ranking

Indonesia

Top 10 sectors by number of companies



Gojek, as with some other Asian companies valued above \$1bn such as Indonesian ecommerce player Tokopedia, declined to be featured on the list. Some companies did not want to make their figures public or chose not participate for other reasons.

#### Pandemic fallout

Even before this crisis, growth had begun to show signs of slowing for some companies since 2018. Bukalapak's app download figures on Apple and Android devices halved between January and December 2019, from about 1.4m to 692,000, according to data from Sensor Tower.

Asia has historically been effective at building online marketplaces such as Grab's "superapp" model and such ventures will face less pressure than smaller start-ups during the coronavirus-led downturn, says Jonathan Woetzel, Asia-based director of the McKinsey Global Institute.

"There will be volatility.

"There will be volatility.

Does that translate into

Continued on page 5



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# Indian fintech faces big test as economy feels the heat

**Lending** Start-ups help boost SMEs but a liquidity crunch looms, says *Stephanie Findlay* 

rowing up in Mumbai in a family of entrepreneurs, Hardika Shah knew of the troubles small businesses face in India. "I saw the constant struggle for capital," says Ms Shah, who returned to the country from the US almost a

small-business lender.
So much had changed in India, except for an old, familiar problem: "I recognised that while the economy is booming and every engineer is out getting a job, the small-business owners were still struggling," she says, speaking from her base in Bangalore, India's teet bush

Kinara is now one of India's fastestgrowing companies, providing loans from \$2,000 to \$25,000 to small businesses in the manufacturing sector, with the average loan amount being \$5,000-\$7,000. Kinara ranks 64th on this year's list of high-growth companies in the Asia-Pacific region after delivering a compound annual growth rate in revenue of 126 per cent between 2015 and 2018.

Yet, as the coronavirus crisis takes hold, many Indian businesses face an immediate threat to liquidity, demand and ultimately growth. Fintech in particular is braced for a storm, with many lenders reducing loan sizes and fleeing to higher-quality borrowers to limit risk.

ity borrowers to limit risk.

With 140 companies, India produced the highest number of entries on the 500-strong ranking. Yet although four of the top 10 Apac cities on the list by number of companies

are Indian — Mumbai, Bengaluru, New Delhi, Hyderabad — if combined, the total would still only come second to Singapore. (As with the 2018 ranking, China is excluded.)

Comparatively lower tax rates elsewhere have helped draw some businesses away from India. Many companies often incorporate outside of the country to take advantage of more flexible intellectual property and employee stock ownership regulations, says Madhur Singhal, managing director of consulting firm Praxis Global Alliance.

"The legal and taxation construct is a lot more flexible outside India," says Mr Singhal, despite New Delhi working to create a better environment for businesses. In 2017 India attempted to simplify the tax system with the goods and services tax (GST) and has moved to formalise digital payments. These steps are "incremental, but in the right direction", he adds.

India has a large talent pool of expertise in knowledge-based industries ranging from IT to life sciences. With a diverse population of 1.4bn, the second-largest in the world, companies that succeed in India are equipped with a human arsenal to help them thrive in other markets.

Take LogiNext Solutions, a company ranked 44th on the list, that provides software for home delivery services. It started in India but now 85 per cent of its business is overseas. Clients include McDonald's and Singapore Post, the city-state's national postal service provider. "There are so many languages and infrastructure



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## Pandemic should focus the minds of Asian business leaders on governance

#### OPINION

Chris Razook

Governments, businesses and individuals are scrambling to cope with the daunting economic damage of the Covid-19 pandemic. Companies both big and small with weak governance systems could find themselves disproportionately

Corporate governance standards at Asian companies — which had seen muted progress for decades — has ticked upwards over the past few years, prompted by targeted regulations and growing pressure

As an investor, the International Finance Corporation, part of the World Bank Group, witnesses first-hand the importance of governance in creating well-performing, sustainable companies. This is especially true for fast-growing firms whose rapid expansion means they can quickly outgrow their governance structures.

Much of Asia's progress has been led by government, with a host of new laws, codes, and regulations sweeping the region. New or updated rules — outlining requirements for boards of directors, shareholder rights, disclosures and risk management — have been implemented by China, India, Singapore and Japan, as well as

fast-growing emerging markets such as Thailand, Malaysia, Indonesia, Vietnam and the Philippines.

These changes often include provisions around environmental and social matters in an effort to pivot companies away from a parochial focus on shareholder primacy towards broader considerations around sustainability. Hong Kong, Singapore and Malaysia, for instance, have recently adopted environmental and social disclosure requirements for listed companies. Others are likely to follow suit.

While regulatory changes are primarily aimed at listed companies, pressure on private companies comes more from institutional and private equity investors — which are increasingly pushing for higher ESG

standards in their investee companies.

Beyond the force of new rules, there are signs that companies are open to change in other ways. Japan's measures to address concerns around poor transparency, closed governance systems and cross-shareholding—in which companies hold blocks of shares in one another in order to forge long-term relationships—have borne fruit.

In 2019, the number of companies pledging to drop prohibitive anti-takeover policies (such as the so-called poison pill, where a company issues new shares to dilute those of an acquirer) more than doubled from 2018. Further, studies like the IFC-supported scorecard initiatives from the Bombay Stock Exchange and the

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New Delhi

INDIA

CHINA



Business suppliers: Kinara provides loans of up to \$25,000 to small manufacturers

breakdown points in India that once you [overcome these and] build a product, then you naturally end up building it for the world," says Dhruvil Sanghvi, LogiNext chief executive.

Mr Sanghvi credits India's mobile revolution for part of his company's success. The launch of Reliance Jio, whose cheap mobile internet services has won it more than 370m Indian users in just three years, has made calls and data affordable to the masses, opening up previously untapped digital markets. "Customers are choosing not to go to stores any more," he says, "ecommerce is increasing day by day."

A rapidly growing upper-middle class is another significant trend. "Affluence is on the uptick," says Nimisha Jain, managing director and partner at Boston Consulting Group in Gurugram, near New Delhi. This group—roughly 15 per cent of India's population—is expected to account for 40 per cent of total spending by 2028. she adds.

Four Indian hubs rank among [

40 60 80

A combined 68

cities would still

companies from India's four leading

place the nation only second behind

500 km

the top 10 hotspots

0

of companies

Tokyo

Seoul

Sydney

Melbourne

Bengaluru

New Delhi

Hyderabad

Mumbai

Cities listed by highest numb

Across India, companies are "creating a set of very new and different business models to go after these consumers", she says. Projected areas of growth include convenience apps such as food delivery, health and wellness, and education, adds Ms Jain.

Online banking is aiding this shift.
"The digital part of this is absolutely
key," says Kinara's Ms Shah. Technology helps her company deliver
money to a customer's bank account
in less than a week — a near miracle
for those used to India's sluggish
bureaucratic system, she explains.

Small entrepreneurs contribute a third of India's manufacturing output, according to the Confederation of Indian Industry. Yet many lack the financial records or credit history to access traditional financing. New lenders like Kinara are part of a wave of start-ups using technology to comb digitised business records and entrepreneur profiles to enable low-cost credit assessments and underwriting.

"There has been a step up on overall economic activity in India, leading to a greater need for SME financing," says Ausang Shukla, managing director of corporate finance at brokerage Ambit. "There has been a big boost in lending to the so-called underbanked," he adds, referring to individuals and businesses that have limited access to financial services. India has the world's second-biggest population (190m people) without access to bank accounts, according to the World Bank.

OfBusiness, which ranks 17 on the list with a 2015-18 CAGR of 243 per cent, has also seized the opportunity to fill this gap.

We wanted to be working-capital

financiers," says Asish Mohapatra, co-founder of the company based in Gurugram. "We are hardcore lenders and asset builders."

The company provides manufacturers with capital for raw materials and offers other services such as marketing. In its latest fundraising in 2019, it secured \$\$35m from investors such as Norwest Venture Partners, in a round that valued the company at about \$275m. "Because of technology our profitability is high," says Mr Mohapatra.

After several years of strong economic growth in India, with GDP rising annually by more than 5 per cent on average, companies face a major test from coronavirus. Analysts expect it will force consolidation as businesses face an unprecedented slump in demand, subdued growth and liquidity constraints.

Ms Shah is no stranger to disruption. When New Delhi introduced the GST tax reforms in 2017 it caused chaos among her clients, as outstanding tax refund claims left many borrowers unable to meet their loan repayments.

Yet she says the challenge posed by coronavirus is far more serious, with entire supply chains disrupted and industries frozen as a result of the lockdown. Kinara's loan disbursements are on hold while the nation is on lockdown. "The economic impact of Covid-19 is far greater and has come with a velocity that was unexpected," she says. "My hope is that the government will provide the necessary stimulus."

Ms Shah has faith in the resilience of small business, however, describing them as the "backbone" of India's economy. "We are ready to hit the ground running once everyone begins to resume normal operations."



#### Start-ups braced for coronavirus bruising

Continued from page 2 massive bankruptcies? I do not see

that, certainly not for larger ones at this stage," he says.

WeLab's online lending platform in Hong Kong, WeLend, has seen an increase of about 36 per cent in application volumes in March compared with the same month in 2019.

Yet Mr Loong cautions that WeLab is bracing for a hit to China and Hong Kong's economies, which could affect customers' ability to repay those loans. WeLab said it was being "prudent" with the increase in applications, which were coming from a wide range of age groups and industries.

Many entrepreneurs in India and south-east Asia are facing their first real recession and test of their business models, notes Michael Joseph, managing partner of Asiabased asset manager Ion Pacific, which invests in the venture capital secondary market.

"Many of the start-ups in southeast Asia are run by teams that... have not experienced, firsthand, what it is to have your forward estimates go up in smoke in the way that the dotcom bubble bursting and the [global financial crisis] caused pain for start-ups earlier in the millennium," he says.

Experts say it will help that corporate governance in the region has improved in the past 18 months, especially after the failed WeWork initial public offering in late 2019 put the spotlight on profitability and stretched valuations.

"We have been getting a lot of inquiries from venture capital and private equity groups to do audits," says PwC's Mr Yeo. "In the past they didn't often come to us but the risk environment has changed."

The question now is who can take advantage of the situation and outlast competitors, as any crisis produces winners, he adds.

"If you draw a comparison to the dotcom bust, the last one standing often becomes one of the biggest players."

Asean Capital Market Forum point to steady, albeit slow, improvements in aggregate company scores for the past several years.

These are important developments for investors. Evidence suggests companies with good governance will often improve their access to capital, resilience and performance — something that applies equally to younger companies. A recent IFC review of its own portfolio companies showed those with higher governance scores achieved a return on equity nearly three times higher than those with low scores. They also enjoyed lower credit risk and, crucially for growing ranks of investors, scored higher on ESG impact measures.

For fast-growing companies, having a formal, yet scalable,

For fast-growing companies, having a formal yet scalable framework is crucial governance framework is crucial. One of IFC's partners, a leading Asian tourism and hospitality company, is a case in point.

The founder-controlled business struggled with decision-making bottlenecks, rapid expansion into new markets and growing pains due to informal business processes. After restructuring the board, modifying the decision-making framework and strengthening formal oversight roles, the company was better able to keep pace with change.

Yet progress in Asia has not been as extensive as many would like; some changes have even been criticised such as the introduction of dual-class shares in Hong Kong and Singapore, which some see as an erosion of minority shareholder protection due to the resultant unequal voting rights.

In some jurisdictions, redress for shareholder disputes through legal process remains difficult or nonexistent. And many regulatory requirements are in "soft law" form — that is, some are only voluntary — and enforcement is wanting.

Many persistent problems stem



Investors are keeping a watchful eye on company standards

from widespread single shareholdercontrolled companies, particularly family firms, which tend to have lessformal governance frameworks. State-owned enterprises, prevalent in many Asian markets, also come with their own set of challenges.

Shortcomings that are commonly found include board independence

and diversity; transparency and disclosure of non-financial information; how conflicts of interest are managed; shareholder rights and practices, including strong protections for minority shareholders; and commitment to environmental and social risk management.

Continued regulatory progress is important here, but it is investors who have the most leverage to effect a shift — a single influential shareholder pressing for change can have a significant impact.

Weathering the Covid-19 storm will

be challenging for many companies. Those with an engaged leadership, sharpened risk governance frameworks, strong contingency plans and greater transparency levels are more likely to foster better decision-making. And that could be difference between those who emerge from this difficult period successfully and those who don't.

Chris Razook is East Asia and Pacific corporate governance lead at the IFC, the World Bank's private sector arm

# Japanese biotech seeks to turn 'brown gem' into gold

#### Health

Faecal analysis can reveal a wealth of information about the human body, writes *Kana Inagaki*  s the world battles with the global coronavirus outbreak, Shinji Fukuda, the chief executive of biotech start-up Metabologenomics, remains committed to its mission: creating a "poop data bank" to eliminate all human diseases.

The five-year-old Japanese company is at the forefront of developing technologies in one of the world's hottest fields in healthcare: the vital role that "gut microbiota" play in maintaining our health and wellbeing.

Gut microbiota or flora refer to the tens of trillions of bacteria that live inside the human stomach and intestines, which medical experts now believe hold important clues to treating a range of illnesses such as diabetes and colon cancer. The vast majority of these bacterial species in the human microbiome are benign and indeed essential for health. Metabologenomics, with revenue

Metabologenomics, with revenue of \$1.6m and 11 employees in 2018, is working with more than 35 Japanese companies – in sectors ranging from food, nutrition and toiletries to insurance – to carry out research on intestinal environments by analysing human faces.

"If our technology, Metabologenomics, is used, it is possible for companies to understand the type of intestinal environment [among their]consumers that their product is most effective against," Dr Fukuda says. He likes to refer to human excrement as "the brown gem" for the wealth of information it carries about the body.

the body.

The start-up, also known as Metagen in Japanese, is based in the northwestern city of Tsuruoka, home to

one of the country's leading biotechnology institutes which is part of Keio University. Metabologenomics ranks 50th on this year's FT list of 500 highgrowth companies in the Asia-Pacific region after delivering a compound annual growth rate in revenue of 139 per cent between 2015 and 2018.

Other innovative Japanese health start-ups also made the ranking. These include Cyberdyne, a maker of robotic exoskeletons; Asahi Intecc, a manufacturer of medical devices for catheters; and SMS, which provides healthcare services for the elderly and medical professionals.

Founded in 2015, Metabologenomics at one point worked on developing so-called smart toilets to analyse human excrement. But after three years of research, the company is now focused on producing a small kit, called MGNavi, that it claims can preserve faecal gut bacteria at room temperature for as long as a year. Finding a simple way to preserve these microorganisms for research has previously been challenging; at the



## Crisis forces pause in lucrative offers for start-ups

Venture capital

Investors eager to reap cash from paper gains need patience, writes *Miles Kruppa*  Khailee Ng had already sold two start-ups in his home country of Malaysia when he turned his focus to investing.

He found success there, too, nabbing early investments in the Singapore's ride-hailing group Grab and Indonesian ecommerce company Bukalapak. Both feature on the FT Asia-Pacific ranking of high growth companies and have been valued by investors at more than \$1bn, becoming some of the first unicorns from earth aget Asia.

But Mr Ng now laments that he only raised an initial \$10m in 2013, preventing him from amassing larger stakes in these fast-growing companies. "I really underestimated my own market," says Mr Ng, a Jakarta-based managing partner at the Californian tech investment firm 500 Startups. The fund he manages is named 500 Durians, after the pungent spiky fruits populating the region's island nations. Mr Ng's experience epito-

mises the speed at which south-east Asia has become a top destination for venture capitalists hoping to cash in on a growing population of internet users and businesses moy ing online. However, many tech start-ups are facing a liquidity crunch as the coronavirus starts to hit fundraising appetite among investors.

There are now more than 100 local venture capital firms focused on south-east Asian start-ups, mostly based in Singapore, according to estimates. East Asian corporate investors, such as China's Alibaba and Tencent, have also shown interest in start-ups as both investors and acquirers.

I'm a little sceptical that we've got enough high-quality companies to absorb that kind of capital The region has also begun to attract outsiders such as US-based Sequoia Capital, which invests through a \$900m fund that also spans India. It is now attempting to raise a \$1.3bn version with a focus on mature companies nearing acquisitions or initial public offerings.

"There's been an explosion in the number of small tech companies that would consider themselves start-ups and therefore come looking for venture capital to help them grow," says Mark Suckling, partner at Singapore-based Cento Ventures.

Some investors have raised concerns, however, that the coronavirus crisis could have an outsized impact on southeast Asia's start-ups as international investors stay away and unprofitable companies with minimal cash buffers are

Before the pandemic, Mr Ng and other venture capitalists had concerns about the amount of new money flowing into the region, fearing that too much capital can encourage a growth-at-all-costs mindset.

"I'm a little sceptical that we've got enough high-quality companies to absorb that kind of capital at that kind of valuation," Mr Ng says. The region's youngest start-ups have also never faced a recession before, he adds, leaving them poorly

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laboratories

microbiota.

employees as part of a health check-up – it takes about three

months for the lab to analyse the gut

Experts now believe this informa-

tion can help explain why a particular drug or even cancer therapy is effec-

Big movement: the global market for drugs using gut bacteria is forecast to rise nearly tenfold by 2024 (left); the MGNavi testing kit (right)

nomics is just one of more than 100 companies worldwide that have focused on unlocking the therapeutic benefits of the gut microbiome, and investors have poured large sums of money into some of the biggest players such as Seres Therapeutics in the US. The global market for drugs and medicine using gut bacteria is expected to grow nearly tenfold, from an estimated ¥88bn (\$738m) this year to ¥845bn in 2024, according to

Still, experts warn there are chal-lenges to identifying and extracting the benign bacterial species in the gut. There are also regulatory and safety concerns around faecal microbiota transplants — a type of therapy in which faecal matter is transferred from healthy donors into the bowels of the sick.

research firm Seed Planning.

Health start-ups also face potential funding challenges as the coronavirus

outbreak threatens to chill investor

activity by Japanese start-ups, says the impact of the coronavirus is expected to be felt from next year.
"It's a tough situation for those that have not been able to generate their own cash, such as the R&D-focused start-ups," he adds. Metabologenomics was launched

with capital from its founders and loans from regional banks, shunning investment from shorter-term ven-ture capital funds. But the company plans to list its pharmaceuticals sub-sidiary to generate further funds.

sentiment; in Japan, fundraising had

been on a rising trend since 2014 until the pandemic hit.

Atsuko Mori, head of analysis at Initial, which tracks fundraising

"We need to continue raising money because our ambition is to make this society disease-free," Dr Fukuda says.

moment hospitals preserve microbitive in some patients and not others. ota in special freezers for analysis by The Japanese start-up generates revenue from selling the faecal microbi-ome and metabolome (the chemical After the kit is sent to Metabologe nomics' medical institution or busi-ness clients to run tests – some commake-up of a biological sample) analysis to these clients, but Dr Fukuda panies send faecal material of their hopes that eventually it can build a collection of gut microbiota data that

can be used for treatment.
"Our idea is a poo bank. By preserving the gut microbiota of a healthy person, it could be used to help with a treatment when that person becomes sick," Dr Fukuda says. MetabologeThe gut microbiota of a healthy person could be used to help with a treatment when that person becomes sick



Stretched valuations: Khailee Ng of 500 Startups - Allis Amazing

prepared for the economic fallout from coronavirus.

Grab — with an absolute growth rate of more than 3.600 per cent in the three years to 2018 - and Indonesia-based Gojek, south-east Asia's two most valuable start-ups, have been the biggest beneficiaries of the flood of new capital, together raising more than \$15bn from investors including Tencent and Japan's Soft-Bank, according to data pro-vider PitchBook.

The two companies have fought to become the dominant consumer "super app", offering everything from ride

hailing to payments. Yet at the same time they are facing investor pressure to merge and end a price war that has seen both companies burn through cash. Such is Grab and Goiek's hold over the con-

sumer market that investors in the region say they expect the next wave of start-ups there to focus instead on serving busi-

One such example is Fave, an online coupon platform that has received \$35m in backing from investors including 500 Durians and Sequoia, according to PitchBook.

Joel Neoh, chief executive of the Malaysian business which in 2017 bought the south-east Asian units of Groupon, a coupon company – says he wants it to become the dominant superapp serving small businesses, providing payments and customer loy-alty services on top of the coupon business.

Fave ranks as the fastestgrowing Malaysian company and places eighth on the list overall, having recorded 2018 revenues of \$97.8m and an annual growth rate of nearly 300 per cent since 2015, according to Statista data.

Mr Neoh says investors have become savvier about backing start-ups with business models that are specific to the region, which is governed by a maze of sometimes conflicting business regulations.

"Maybe 10 years ago, it was just, 'Let's clone this model'... What you see is a lot of these companies are not around any more," he says.

A decrease in the number of "megadeals" contributed to a one-third fall in investment in south-east Asian start-ups last year, at \$7.7bn down from \$12bn in 2018, according to Cento data. Companies realised some \$2.2bn for investors in 2019 through either being acquired or IPOs, equalling the previous year's total, accord-

ing to PitchBook data. Many venture capitalists are still sitting on paper gains, waiting for their companies to list on public exchanges or find an acquirer. But investors say the region's local exchanges have traditionally been unfriendly to tech start-ups, with their listings largely concentrated on family-owned conglomerates and trading volumes dominated by large government funds.

Instead, investors are focusing on start-ups that could become attractive targets for other companies looking to expand their reach into south east Asia. Mr Suckling says he is closely watching Grab and Gojek's next moves, adding: 'We've always assumed that [an] IPO is not the exit route for start-ups we invest into.'

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#### **High-Growth Companies Asia-Pacific**



## FT Asia-Pacific: the ranking

A list of 500 of the region's fast-growing businesses, by revenue growth between 2015 and 2018

Rank	Сотрапу	Location	Sector	Ab solute Revenue Growth Rate 2015-18 Gn %)	CAGR 2015-18 (In %)	Revenue 2018 On Sm)	Revenue 2015 (In \$m)	Number of employees 2018	Founded	Rank	Сотрапу	Location	Sector	Abs dute Revenue Growth Rate 2015-18 Gn %)	CAGR 2015-18 (In %)	Revenue 2018 gn \$m)	Revenue 2015 (In \$m)	Number of employees 2018	Founded
1	Cover Genius	Australia	Insurance	20,746.5	492.9	64.19	0.32	70	2012	48	Cynopsis Solutions	Singapore	Technology	1,337.7	143.2	2.27	0.15	30	2014
2	WeLab	Hong Kong	Fintech	14,448.2	425.9	313.66	2.16	827	2013	49	Sunseap	Singapore	Energy	1,314.2	141.8	34.15	2.32	138	2015
3	Next Business Energy	Australia	Energy	9,599.3	359.5	53.02	0.57	n/a	2014	50	Metabologenomics*	Japan	Health	1,269.4	139.2	1.56	0.10	11	2015
4	Synagle	Singapore	Ecommerce	8,380.1	339.3	11.78	0.13	100	2014	51	PlexBio	Talwan	Health	1,258.8	138.6	2.72	0.19	n/a	2009
5	Choice Energy	Australia	Energy	6,980.4	313.7	7.44	0.11	n/a	2013	52	Wantedly	Japan	Technology	1,206.0	135.5	19.71	1.38	91	2010
6	One 97 / Paytm	India	Financial Services	6,890.7	311.9	464.34	6.98	n/a	2010	53	toBe Marketing	Japan	Sales & Marketing	1,200.0	135.1	9.48	0.66	89	2015
7	Fabelio*	Indonesia	Retail	6,500.6	304.1	6.96	0.11	209	2015	54	Sqreem Technologies	Singapore	Technology	1,197.4	135.0	1.80	0.13	66	2010
8	Fave Asia	Malaysia	Ecommerce	6,292.2	299.8	97.80	153	289	2015	55	Blue Wireless	Singapore	Telecoms	1,170.3	133.3	1.69	0.13	21	2015
9	BioLeaders	South Korea	Pharmaceuticals	5,722.5	287.6	77.29	1.26	65	1999	56	Dallybeer	South Korea	Food & Beverage	1,154.8	132.4	7.73	0.58	34	2014
10	eCloudvalley	Talwan	Technology	5,416.6	280.7	136.20	230	142	2013	57	DROOTOO	Singapore	Technology	1,150.0	132.1	1.84	0.14	25	2013
11	Market Kurly	South Korea	Ecommerce	5,213.3	275.9	141.09	251	279	2014	58	Misty Cove Wine	New Zealand	Food & Beverage	11424	131.6	17.07	1.40	8	2015
12	Independent Reserve	Australia	Fintech	4,926.4	269.1	6.69	0.14	30	2013	59	Spolive	South Korea	Games Industry	1,088.8	128.2	5.59	0.45	26	2013
13	GoBOLT*	India	Transport	4,449.3	257.0	7.76	0.18	188	2015	60	Siyaram Impex	India	Industrial Goods	1,084.4	127.9	9.41	0.84	610	2007
14	Bukalapak	Indonesia	Ecommerce	4,393.2	255.5	20.29	0.47	531	2010	61	BYJU'S	India	Education	1,075.7	127.4	184.05	16.46	2300	2011
15	Saankhya Labs	India	Aerospace & Defence	4,353.4	254.5	10.52	0.25	105	2006	62	Crowd Securities Japan	Japan	Financial Services	1,073.7	127.3	21.93	1.70	21	2013
16	KINT	South Korea	Ecommerce	4,078.0	247.0	4.01	0.09	30	2015	63	Videonetics Technology	India	Technology	1,068.9	127.0	756	83.0	43	2008
17	OfBustness*	India	Financial Services	3,931.3	242.9	92.67	242	387	2015	64	Kinara Capital	India	Financial Services	1,057:1	126.2	20.20	1.84	960	2011
18	Kanmu CLO	Japan	Fintech	3,920.8	242.6	6.72	0.15	21	2011	65	Adactin Group	Australia	Technology	1,042.7	125.2	12.50	1.13	115	2011
19	Sinanju Tankers	Singapore	Transport	3,738.1	237.3	591.64	14.83	250	1992	66	Hyperconnect	South Korea	Technology	1,010.6	123.1	93.89	8.00	190	2014
20	Grab	Singapore	Technology	3,603.7	233.3	1,000.00	27.00	6000	2012	67	Araza	Australia	Technology	987.0	121.5	24.94	2.38	328	2013
21	ALOYS	South Korea	Telecoms	3,537.0	231.3	19.60	0.51	27	2015	68	Watcha	South Korea	Media	965.6	120.1	10.10	0.90	55	2011
22	Coda Payments	Singapore	Fintech	3,423.5	227.8	28.55	0.81	61	2015	69	Xref	Australia	Technology	950.5	119.0	4.98	0.49	70	2010
23	Geronimo	Australia	Advertising	3,298.9	223.9	6.34	0.19	18	2015	70	McMerhons	Singapore	Technology	900.0	115.4	110	0.11	10	2007
24	Paidy	Japan	Fintech	2,990.5	213.8	8.87	0.26	93	2008	71	Ixigo	India	Ecommerce	882.7	114.2	16.28	1.74	146	2006
25	Shopline	Hong Kong	Ecommerce	2,845.0	208.8	11.78	0.40	162	2013	72	HappyFresh	Malaysia	Ecommerce	880.2	114.0	4.55	0.45	58	2014
26	Privé Technologies	Hong Kong	Fintech	2,744.6	205.3	5.49	0.19	45	2013	73	Pushpay	New Zealand	Technology	859.0	112.5	95.90	10.00	389	2011
27	Coevolve	Australia	Technology	2,441.4	194.0	2.89	0.12	13	2014	74	Skyfii	Australia	Technology	857.7	112.4	5.02	0.54	35	2012
28	KC Group	Singapore	Retail	2,417.5	193.1	17.82	83.0	50	2013	75	Lintes Technology	Talwan	Technology	847.0	111.6	68.37	6.72	n/a	2011
29	BR Metals	Singapore	Waste management	2,175.6	183.4	34.46	1.46	14	2014	76	Furlenco	India	Ecommerce	807.6	108.6	9.06	1.05	350	2012
30	Roadbull Logistics	Singapore	Technology	2,166.0	183.0	3.38	0.14	100	2015	77	Scala	Japan	Support Services	794.6	107.6	116.93	11.92	463	1991
31	wadiz	South Korea	Fintech	2,097.4	180.1	4.52	0.19	113	2012	78	Boxgreen	Singapore	Ecommerce	791.1	107.3	1.32	0.14	20	2014
32	Tuatara Structures	New Zealand	Construction	2,060.5	178.5	754	0.36	12	2014	79	The Clinuvel Group	Australia	Pharmaceuticals	775.3	106.1	17.96	2.12	31	1999
33	RxMx Australia	Australia	Health	1,965.8	174.4	10.52	0.53	70	2013	80	Immigration@SG	Singapore	Support Services	768.9	105.6	1.32	0.15	20	2014
34	GlobalTix	Singapore	Travel & Leisure	1,950.0	173.7	27.70	1.30	48	2013	81	My Music Taste	South Korea	Media	757.1	104.6	11.78	1.30	41	2011
35	Red Dot Payment**	Singapore	Fintech	1,891.2	171.0	6.13	0.30	70	2011	82	HIVERY	Australia	Technology	756.2	104.6	3.39	0.41	39	2015
36	Lakeba	Australia	Technology	1,866.0	169.9	11.62	0.61	24	2013	83	Flitto	South Korea	Support Services	743.1	103.5	3.15	0.35	40	2012
37	Gameberry	South Korea	Advertising	1,802.3	166.9	7.49	0.37	24	2011	84	Innovision FlexTech	Talwan	Technology	736.6	103.0	10.89	1.21	n/a	2007
38	Victory Offices	Australia	Support Services	1,800.1	166.8	33.12	1.80	107	2013	85	W-ENDLESS	Japan	Advertising	729.9	102.5	9.41	1.03	51	2014
39	CARDOC	South Korea	Support Services	1,799.1	166.8	5.90	0.29	40	2014	86	Blue Mark Confidence*	Japan	Sales & Marketing	717.8	101.5	2.96	0.33	24	2015
40	Bossdom Digitnnovation	Talwan	Technology	1,790.0	166.4	794	0.39	n/a	2014	87	Truck Dealers Australia	Australia	Advertising	6929	99.4	6.26	0.82	4	2014
41	Crimson Education	New Zealand	Education	1,720.0	163.0	11.29	0.63	213	2014	88	The Edge Property	Singapore	Property	659.0	96.5	4.26	0.54	82	2014
42	and factory	Japan	Technology	1,610.7	157.7	17.46	0.93	65	2014	89	Cashrewards	Australia	Ecommerce	637.2	94.6	8.41	118	61	2014
43	KIMURA	Japan	Construction	1,564.9	155.3	25.93	1.42	3	2011	90	Car Next Door	Australia	Transport	630.0	94.0	9.20	1.30	95	2013
44	LogiNext Solutions	India	Technology	1,509.2	152.5	2.45	0.16	195	2014	91	MITSUFUJI	Japan	Technology	625.6	93.6	2.58	0.32	45	1979
45	The A Team Property Group	Australia	Property	1,497.5	151.9	5.65	0.37	30	2014	92	Ecozen Solutions	India	Technology	624.1	93.5	9.86	143	163	2010
46	S-Collection	Japan	Telecoms	1,457.3	149.7	12.16	0.71	1	2012	93	CoAssets	Singapore	Fintech	614.1	92.6	4.28	0.58	74	2013
47	JetSetGo	India	Transport	1,410.5	147.2	15.40	1.07	57	2014	94	Zomato	India	Ecommerce	613.6	925	188.58	27.79	4875	2010

Companies marked with an asterisk had less than 12 months of revenue in the 2015 financial year, but still passed \$100,000 revenue. \*\* Companies marked with a double asterisk have been acquired since the end of the relevant timefram

Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 Gn %)	CAGR 2015-18 (In %)	Revenue 2018 (In Sm.)	Revenue 2015 (in \$m)	Number of employees 2018	Founded	Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 (in %)	CAGR 2015-18 (ln %)	Revenue 2018 Gn Sm.)	Revenue 2015 (in \$m)	Number of employees 2018	Founded
95	Bizom	India	Technology	612.0	92.4	4.05	0.60	132	2008	170	Dinner Twist	Australia	Food & Beverage	314.3	60.6	3.87	0.97	40	2012
96	LegalVision	Australia	Law	603.0	91.6	8.77	1.29	108	2014	171	Mynet	Japan	Games Industry	309.4	60.0	110.60	24.64	622	2006
97 98	Floship Ready to Eat	Hong Kong New Zealand	Transport Food & Beverage	600.0 590.7	91.3	7.15 2.96	0.44	n/a 32	2015	172 173	Polestar One Stop Warehouse	India Australia	Technology	307.3 307.3	59.7 59.7	3.01 224.96	0.78 57.17	164	2012
99	Vectorite Biomedical	Talwan	Chemicals	589.7	90.4	6.74	0.91	n/a	2004	174	Monstar Lab	Japan	Energy Technology	305.9	59.5	49.36	11.09	994	2006
100	Comsat Systems	India	Aerospace & Defence	586.0	90.0	4.17	0.64	105	1982	175	ecoPortal	New Zealand	Technology	305.4	59.5	1.52	0.38	23	2010
101	Real Estate Innovation	Japan	Property	584.9	89.9	37.85	5.04	15	2010	176	Midlands	Japan	Automobiles	300.0	58.7	3.65	0.83	35	2014
102	MIRXES	Singapore	Health	582.9	89.7	1.73	0.24	17	2014	177	KOR Glass & Aluminium	Australia	Construction	298.4	58.5	1.84	0.48	10	2014
103	Pharmacore Biotech	Talwan	Pharmaceuticals	582.5	89.7	6.99	0.95	n/a	2015	178	ZUU	Japan	Fintech	292.5	57.7	12.01	2.79	56	2013
104	Zhong Yang Technology Real Co.	Talwan	Industrial Goods Travel & Leisure	557.8 553.5	87.4 87.0	39.06 40.81	5.53	n/a 130	2013	179	TCI Delta Insurance	Talwan New Zealand	Health Insurance	292.3 291.8	57.7 57.7	264.52 8.12	62.80 2.11	n/a 32	1980
106	OMINTERACTIVE*	Japan South Korea	Support Services	548.5	86.5	1.03	0.14	18	2015	181	The Drinkery	Singapore	Food & Beverage	289.5	57.3	215	0.53	10	2014
107	Laundry-Estate*	Japan	Property	537.5	85.4	1.67	0.24	10	2015	182	SHIFT	Japan	Support Services	289.0	57.3	116.60	27.34	657	2005
108	Lumosa Therapeutics	Talwan	Health	536.4	85.3	1.98	0.29	n/a	2000	183	Realize	Japan	Financial Services	288.5	57.2	58.12	13.64	23	2005
109	NumberMall	India	Technology	535.0	85.2	2.09	0.35	104	2005	184	Octopus Deploy	Australia	Technology	287.6	57.1	7.43	1.98	44	2012
110	RENOSY	Japan	Property	531.7 531.2	84.9	183.45 4.86	26.48	210	2013	185	Yishion Singapore	Singapore	Retail	286.6	56.9 56.8	6.35 4.18	1.58	65 43	2011
111	LeadSquared IndiQube	India	Technology Property	530.8	84.8 84.8	14.31	0.81 2.39	193 335	2011	186	Supple Wow! Momo	Australia	Technology Restaurants	285.7	56.8	17.24	4.75	2200	2008
113	Origin Integrated Studios	Malaysia	Health	528.6	84.6	1.08	0.16	16	2015	188	KANMEDIA	South Korea	Media	279.6	56.0	2.18	0.54	32	2008
114	Megaphone Marketing	Australia	Advertising	527.2	84.4	1.27	0.21	19	2013	189	Terminal Care Support	Japan	Health	278.7	55.9	14.35	3.45	436	2010
115	Serosoft	India	Technology	525.5	84.3	2.01	0.34	115	2008	190	Transpire	Australia	Technology	278.4	55.8	5.09	1.39	31	2010
116	GetCapital	Australia	Financial Services	521.7	83.9	19.71	3.28	119	2011	191	Kitanotatsujin	Japan	Ecommerce	274.0	55.2	75.76	18.47	114	2002
117	Blazecian Technologies	India	Technology	514.4	83.2	10.05	1.72	235	2010	192	Bluconnection	Singapore	Fashion	272.2	55.0	32.86	8.83	9	2009
118	Vostronet	Australia	Telecoms	505.6	82.3	2.20	0.38	12	2015	193	Sing Fuels	Singapore	Transport	270.9	54.8	255.54	68.89	30 24	2012
119	yu-pl-esu Catapult Ventures	Japan Singapore	Retail Fintech	497.3 491.5	81.4 80.8	24.97 8.18	3.81 1.33	167	2007	194	Bimage Consulting SASMOS	Singapore India	Technology  Aerospace & Defence	270.8 269.8	54.8 54.6	3.02 4214	0.78	750	2010
121	MD Biomedical	Talwan	Health	485.6	80.2	2.99	0.47	n/a	2010	196	Tiger Analytics	India	Technology	265.3	54.0	6.59	1.90	209	2012
122	KMT Group	Australia	Technology	482.1	79.9	3.10	0.55	22	2010	197	BUZZNI	South Korea	Ecommerce	262.8	53.7	7.56	1.97	53	2007
123	Soundbrenner	Hong Kong	Technology	481.4	79.8	1.76	0.31	20	2015	198	TRL Asia	Malaysta	Food & Beverage	261.3	53.4	5.64	150	28	2012
124	Engage Squared	Australia	Technology	476.8	79.3	4.42	0.79	36	2014	199	Solar Naturally	Australia	Energy	260.1	53.3	23.34	6.71	102	2011
125	Nealle	Japan	Technology	461.7	77.8	1.84	0.30	10	2013	200	bitfan	Japan	Telecoms	258.8	53.1	37.22	9.46	77	2003
126	Online Marketing Gurus Thenpandian	Australia	Sales & Marketing Industrial Goods	456.9 456.1	773 772	5.91 6.99	1.10	37 90	2012	201	IndianMoney.com Chuang Yi Biotech	India	Financial Services Health	257.8 256.1	53.0 52.7	3.72 10.99	1.09	580 n/a	2008
128	Align Group of Companies	Singapore	Management Consulting	453.1	76.9	1.48	0.26	15	2012	203	Swan Communication	South Korea	Advertising	255.3	52.6	4.64	1.24	11	2012
129	Lithium Urban Technologies	India	Transport	4519	76.7	6.72	1.28	236	2014	204	GIFT.inc	Japan	Restaurants	255.2	52.6	60.56	15.55	221	2009
130	Japan Investment Adviser	Japan	Financial Services	4427	75.7	138.79	23.32	145	2006	205	New Aim	Australia	Retail	251.6	521	126.66	37.29	103	2005
131	Schbang	India	Sales & Marketing	4415	75.6	5.36	1.04	193	2015	206	Sequretek	India	Cyber Security	238.3	50.1	253	0.79	320	2013
132	Fibergate	Japan	Telecoms	4321	74.6	49.64	8.51	132	2000	207	Over the Wire	Australia	Telecoms	237:1	49.9	56.08	17.22	170	2005
133	TrtpADeal Nova Health	Australia New Zealand	Travel & Leisure Health	428.9 428.6	74.2 74.2	78.26 2.84	15.32 0.55	95 233	2011	208	Niometrics Regen Power	Singapore Australia	Technology Energy	236.0	49.8 49.6	18.72	5.36 3.71	105	2009
135	MyRepublic Group	Singapore	Telecoms	427.3	74.1	80.65	14.72	300	2011	210	DE Advertising	Australia	Advertising	233.4	49.4	2.24	0.69	8	2009
136	SOLUGATE	South Korea	Technology	424.0	73.7	2.00	0.36	25	2014	211	Layon	India	Industrial Goods	232.0	49.2	15.33	4.86	5	2006
137	PKSHA Technology	Japan	Technology	414.0	72.6	13.70	2.43	73	2012	212	Lendi	Australia	Fintech	228.7	48.7	1774	5.59	295	2013
138	Machvision	Talwan	Technology	410.0	721	101.64	18.56	306	1998	213	Renew IT	Australia	Technology	228.6	48.7	6.48	2.04	45	2008
139	TVS Next	India	Technology	397.7	70.7	3.92	0.83	320	1994	214	Office24by7	India	Sales & Marketing	228.5	48.6	1.77	0.57	60	2012
140	GNI Group Ricksoft	Japan Japan	Pharmaceuticals Technology	393.9 393.6	70.3 70.3	45.74 22.62	8.45 4.18	346 72	2001	215	FoodLine.sg Zifo RnD Solution	Singapore	Ecommerce Technology	225.4	48.2	2.10	0.62 6.48	17 458	2013
142	Algoltek	Talwan	Technology	383.5	69.1	9.74	1.88	n/a	2010	216	Xoxoday	India	Technology	223.3	47.9	15.37	5.00	163	2012
143	RS Technologies	Japan	Industrial Goods	382.1	68.9	232.23	43.93	1159	2010	217	Loadstar Capital K.K.	Japan	Fintech	223.2	47.9	88.14	24.87	50	2012
144	GROOVER	Japan	Media	379.9	68.7	2.08	0.40	17	2009	218	Anand Jewels	India	Personal & Household Goods	220.9	475	43.57	14.28	115	2008
145	CVCheck	Australia	Technology	376.1	68.2	8.82	1.92	53	2004	219	TOBCO	Australia	Construction	219.0	47.2	16.33	5.30	100	2012
146	Ecommerce Enablers	Singapore	Ecommerce	375.4	68.1	14.16	2.87	280	2014	220	Center Laboratories	Talwan	Pharmaceuticals	218.7	47.2	707:10	206.61	n/a	1959
147	Akatsuki Supple Tek Industries	Japan India	Games industry  Agricultural Commodities	372.5 370.8	67.8 67.6	256.39 859.13	49.49 191.87	314	2010	221	Rewind Networks  E-Guardian	Singapore	Media Cyber Security	218.5	47.1 46.8	4.56 9.47	1.43	1241	2012 1998
148	Spacecubed	Australia	Property	368.4	67.3	3.80	0.84	20	2013	223	ELMO Software	Australia	Technology	215.8	46.7	30.02	9.84	277	2002
150	Fusion Microfinance	India	Financial Services	363.8	66.8	73.50	16.66	4398	2010	224	eMarket Experts	Australia	Advertising	212.1	46.1	1.78	0.59	17	2014
151	FOODNAMOO	South Korea	Food & Beverage	363.2	66.7	47.49	9.71	104	2013	225	Geosat Aerospace & Tech	Talwan	Technology	210.2	45.8	11.87	3.56	n/a	2004
152	Appscrip	India	Technology	360.3	66.3	1.59	0.36	120	2012	226	ZillTek Technology	Talwan	Technology	208.0	45.5	36.03	10.89	n/a	2005
153	Landscape Plus	Australia	Construction	353.1	65.5	19.84	4.53	90	2012	227	Newretail	Talwan	Retail	206.8	45.3	32.02	9.72	n/a	1994
154	SolarMaxx	India	Energy	352.7	65.4	3.28	0.76	90	2008	228	Nuffield Dental Holdings	Singapore	Health	206.1	45.2	6.46	2.03	65	2014
155 156	ACSL Satellite Office	Japan Australia	Technology Support Services	350.7 350.5	65.2 65.2	7.36 12.03	1.49 2.76	39 603	2013	229	Square Yards Brilliant Polymers	India India	Property Chemicals	205.6	45.1 45.1	31.61 42.84	10.88	2500 78	2014
157	MEDIA DO	Japan	Technology	349.2	65.0	460.29	93.45	362	1999	231	Australian Cultural Heritage Mgmt	Australia	Support Services	204.4	44.9	2.35	0.80	n/a	2007
158	OneCare Medical Group	Singapore	Health	346.4	64.7	9.18	1.98	130	2013	232	Nightingale	India	Financial Services	202.8	44.7	2.43	0.84	136	1987
159	Pragmatic Thinking	Australia	Management Consulting	345.9	64.6	2.60	0.60	15	2010	233	Oasis Reproductive Medicine	India	Health	199.5	44.1	7.51	2.64	237	2009
160	Ahrefs	Singapore	Technology	339.0	63.7	33.29	7.58	21	2012	234	ENRISE*	Japan	Technology	198.9	441	7.60	2.32	190	2012
161	TOFFS Technologies	Strigapore	Cyber Security	339.0	63.7	6.37	1.40	38	2014	235	Soda Vision	Singapore	Technology	198.5	44.0	4.15	134	13	2011
162	Vita Group Civtec	Singapore New Zealand	Industrial Goods Telecoms	337.2	63.5	8.96 10.99	1.97	10	2003	236	MindChamps PreSchool Flexikttch	Singapore Australia	Education Financial Services	197.1	43.8 43.7	27:13 3.52	8.79 1.23	10	2008
163	A3Co.	Japan	Support Services	328.2	63.5	9.40	2.00	25	2014	238	BRIDGEI2i Analytics Solutions	India	Sales & Marketing	196.0	43.6	10.63	3.78	400	2013
165	Art Emperor Tech & Culture	Talwan	Support Services	325.9	621	6.81	1.49	n/a	2009	239	NephroPlus	India	Health	192.8	43.1	26.11	9.37	2589	2009
166	Vine Digital	Australia	Sales & Marketing	321.9	61.6	2.13	0.52	17	2015	240	Core Concept Technologies	Japan	Technology	192.1	43.0	30.73	9.59	140	2009
		Malaysta	Technology	321.8	61.6	1.87	0.43	39	1999	241	Preschool Equipment	Australia	Retail	191.0	42.8	2.91	1.03	8	1992
167	YNY TECHNOLOGY																		
167 168 169	Mobile Test 'n' Cal Japan Project Solutions	Australia Japan	Support Services  Management Consulting	321.2 319.1	61.5 61.2	4.62 3.13	1.14 0.68	n/a 23	2012 2013	242 243	M. V. Shoe Care Excelliance MOS	India Talwan	Fashion & Beauty Industrial Goods	190.0	42.6 42.6	3.41 47.90	1.24 15.38	75 n/a	2008

Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 On %)	CAGR 2015-18 (In %)	Revenue 2018 (In Sm.)	Revenue 2015 (In Sm.)	Number of employees 2018	Founded	Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 Gn %)	CAGR 2015-18 (In %)	Revenue 2018 (In Sm.)	Revenue 2015 (in \$m)	Number of employees 2018	Founded
244	Silicon Optronics	Talwan	Technology	189.6	42.5	66.45	21.37	48	2004	320	G-AsiaPacific**	Malaysta	Technology	115.6	29.2	4.76	2.21	24	2008
245	Easy Signs	Australia	Ecommerce	189.1	42.5	11.14	3.99	69	2006	321	NatureWise Biotech & Medicals	Talwan	Pharmaceuticals	115.2	29:1	3.54	1.53	n/a	2000
246	Apparent Communications	Australia	Sales & Marketing	188.5	42.4	9.69	3.48	n/a	2008	322	Izmo	India	Sales & Marketing	114.9	29.0	13.24	6.48	266	1995
247 248	A-Plus Automation (S)	Singapore	Industrial Goods	1877 186.3	42.2	12.38	4.14 1.26	169	2010	323 324	Geolocation Technology	Japan	Technology	114.3	28.9	4.91	76.72	32 3498	2000 1987
248 249	Zot Hospitals TES	India South Korea	Health Technology	186.3	42.0	257.80	85.32	310	2002	325	Manjushree Technopack**	India	Industrial Goods Technology	113.5	28.9	156.31	1.31	260	2012
250	Xcelom	Hong Kong	Health	184.9	418	10.42	3.69	42	2013	326	Inspiredge Agora Consulting	Australia	Management Consulting	113.4	28.7	1.80	0.87	10	2015
251	Bengo4	Japan	Technology	181.1	41.1	28.55	9.26	190	2005		Proof & Company Spirits	Singapore	Food & Beverage	113.4	28.7	12.73	5.74	75	2012
252	Adept Health	Singapore	Health	180.3	41.0	2.51	0.86	36	2012	328	Press Metal Group	Malaysta	Industrial Goods	112.2	28.5	2,218.68	1,003.87	5892	1986
253	Fork Media	India	Advertising	179.2	40.8	13.12	4.94	178	2013	329	TBI Motion Technology	Talwan	Technology	111.0	28.3	111.63	49.20	n/a	1986
254	Promocollection Market	Australia	Advertising	178.5	40.7	5.76	214	22	2011	330	Forest Essentials	India	Fashion & Beauty	110.8	28.2	32.29	16.11	627	2003
255	Atrae	Japan	Technology	175.5	40.2	21.02	6.96	43	2003	_	Globus Infocom	India	Technology	110.1	28.1	12.68	6.35	174	2001
256 257	Dbind Wire Products	India South Korea	Industrial Goods	175.4	40.2	1.87	0.71 6.84	25 237	2013	332 333	Integra	India South Korea	Technology Industrial Goods	109.7	28.0 27.9	45.32 37.55	22.73 17.00	240 190	1982
	Suresoft Technologies Chemcrux	India	Technology Chemicals	174.9	40.1	7.94	3.04	64	1996	334	Park Systems Actspand	Singapore	Food & Beverage	107.8	27.6	132	0.61	10	2005
259	EirGenix	Talwan	Health	174.6	40.0	9.22	3.13	n/a	2012	335	Himadri	India	Chemicals	106.4	27.3	34136	173.86	932	1987
260	NEW URBAN PROJECT	Japan	Property	174.3	40.0	44.22	14.70	13	2010	336	Ocean Alexander	Talwan	Travel & Letsure	106.1	27.3	129.33	58.44	642	1978
261	Urban Digital Marketing	South Korea	Advertising	171.9	39.6	6.61	230	48	2011	337	JAC Recruitment	Japan	Support Services	105.9	27.2	210.22	93.10	389	1988
262	Shizen Energy	Japan	Energy	171.9	39.6	40.22	13.49	80	2011	338	Athena Tradewinds	India	Agricultural Commodities	103.1	26.6	66.93	34.65	19	2010
263	Nimbus Marine Services	Singapore	Support Services	171.1	39.4	1.72	0.61	3	2011	339	OKWAVE	Japan	Technology	103.0	26.6	44.59	20.04	158	1999
	Global Stones	India	Construction	168.9	39.1	19.73	772	221	2004	340	Margdarshak Financial Services	India	Financial Services	102.5	26.5	8.30	4.31	798	1996
265 266	Adept Power Snowdome Foundation	India Australia	Construction Health	168.5	39.0 38.9	4.29 3.71	168	14	2007	341	Shinoken Group 9Splay	Japan Talwan	Financial Services Games Industry	102.3	26.5	1,015.27	457.75 25.91	748 162	1990
267	Xero	New Zealand	Technology	166.9	38.7	370.85	141.70	2021	2006		ESCO	Singapore	Technology	101.9	26.4	20.55	9.79	51	1989
268	GEX Ventures	Singapore	Property	166.5	38.6	3.55	128	30	2014	344	pH4	India	Restaurants	101.6	26.3	8.13	4.24	411	2009
269	onestar	Japan	Advertising	166.1	38.6	77.49	26.56	143	2008		Ramkrishna Forgings	India	Industrial Goods	101.4	26.3	259.56	135.52	1749	1981
270	MainStream Aquaculture	Australia	Agricultural Commodities	165.4	38.4	35.25	13.75	n/a	2015	346	Mercuria investment	Japan	Financial Services	101.3	26.3	37.57	17.02	55	2005
271	Venn IT Solutions	Australia	Support Services	164.0	38.2	4.40	1.72	12	2015	347	Hotglue	Australia	Advertising	101.2	26.3	3.14	1.61	13	2010
272	Nousouken	Japan	Agricultural Commodities	161.3	37.7	21.06	7.35	99	2007	348	Tuflite Polymers	India	Construction	100.7	26.1	12.63	6.62	55	1998
273	PeptiDream	Japan	Pharmaceuticals	159.7	37.5	58.58	20.57	83	2006	_	R C Plasto Tanks & Pipes	India	Industrial Goods	100.0	26.0	56.17	29.53	776	2010
274 275	Starview International Wisr	Singapore Australia	Technology Fintech	158.5 157.5	37.2 37.1	9.47	3.53 0.86	15 50	2010	350 351	Wealth Management Shivalik	Japan India	Property Industrial Goods	99.0	25.8 25.8	2.74	1.30	114 312	1999
276	Mackay Goodwin	Australia	Financial Services	152.9	36.2	4.62	1.89	35	2004	352	Hope	Japan	Support Services	98.7	25.7	20.68	9.49	169	2005
277	GlobalSpace	India	Technology	152.4	36.2	5.62	2.34	110	2010	353	Sankalp Recreation	India	Restaurants	98.7	25.7	7.92	4.19	278	1980
278	Mukka	India	Agricultural Commodities	151.5	36.0	58.53	24.47	180	2010	354	Paramount Communications	India	Industrial Goods	98.6	25.7	88.28	46.74	289	1994
279	Banka BioLoo	India	Waste management	148.3	35.4	5.09	215	350	2012	_	SMJ TERATAI	Malaysta	Fintech	98.0	25.6	6.49	3.15	236	2006
280	Datasection	Japan	Sales & Marketing	147.4	35.2	9.92	3.66	67	2000	356	EFRAC	India	Food & Beverage	97.7	25.5	2.02	1.07	140	2012
281	Dynacons	India	Technology	144.6	34.7	43.64	18.76	1058	1995	357	Genlee	Japan	Technology	97.3	25.4	126.71	58.58	164	2010
282 283	Sunfun Info Sural	Talwan India	Support Services Property	143.0 142.5	34.4 34.3	27:11 8:19	7.40 3.55	n/a 103	2002 1986	358 359	BlueScale  Decision Science Agency	Australia Singapore	Management Consulting Technology	96.7 93.7	25.3 24.7	4.18	2.08	49	2010
284	Albatron Technology	Talwan	Technology	141.7	34.2	125.91	48.51	n/a	1984	360	Affle Holdings	Singapore	Advertising	93.0	24.5	25.91	12.92	187	2005
285	Gramener	India	Technology	140.2	33.9	3.40	1.49	157	2010	361	Prem Motors	India	Automobiles	92.7	24.4	283.87	154.91	4369	1990
286	Digivizer	Australia	Technology	139.8	33.9	3.48	150	49	2010	362	Nihon M&A Center	Japan	Management Consulting	92.6	24.4	259.43	122.84	451	1991
287	RedHill Education	Australia	Education	139.5	33.8	38.47	16.63	440	2010	363	Tokyo Electron	Japan	Technology	92.5	24.4	11,650.61	5,518.87	11946	1963
	GKE	Singapore	Industrial Goods	139.3	33.8	64.77	26.04	1089	1995	364	Social Playground	Australia	Sales & Marketing	90.9	24.0	1.57	0.85	10	2013
289	Asmedia Technology	Talwan	Industrial Goods	139.3	33.8	121.58	47.32	n/a	2004	365	Jaisingh	India	Automobiles	90.2	23.9	23.19	12.82	35	2010
290	Hustle & Bustle MADE IN HEAVEN	New Zealand	Sales & Marketing	139.2	33.7	9.34	0.86	15	2013	366	Chunghwa Precision	Talwan	Technology	90.1	23.9	107:10	52.48 18.92	1000	2005
291 292	MADE IN HEAVEN Ateam	South Korea Japan	Technology Technology	138.0	33.5	343.38	3.70 131.57	54 955	2007	367 368	Sheetal Ice Cream Samrat Group	India	Food & Beverage Financial Services	89.3	23.7	127.00	70.54	129	2001
293	Sen Yue Holdings	Singapore	Waste management	136.7	33.3	176.77	71.85	700	2001	369	Hartalega Holdings	Malaysia	Health	88.7	23.6	684.05	348.10	7700	1988
294	OrbitRemit	New Zealand	Fintech	134.4	32.8	6.54	2.85	42	2008	370	SOBHA	India	Construction	87.1	23.2	505.08	283.76	3555	1995
295	Milon	Singapore	Industrial Goods	134.2	32.8	64.21	27.42	12	2011	371	ASTI	Singapore	Construction	86.6	23.1	11.69	6.03	30	1998
296	World Class Services	India	Support Services	133.2	32.6	35.58	16.04	14842	2011	372	Virinchi	India	Technology	86.5	23.1	58.49	32.98	1450	1990
297	Global Coffee Resources	Malaysia	Food & Beverage	132.6	32.5	2.84	1.17	31	2012	_	Supreme Components (SCD	Singapore	Technology	84.9	22.7	18.26	9.88	32	2001
298 300	Brogent Technologies Yellow Octopus	Talwan Australia	Technology Retail	132.1	32.4	53.48 215	21.46	156 8	2001	374 375	Oburst Birla Cable	India	Technology Telecoms	84.5 839	22.7	32.25 72.17	18.38 41.26	1265	2004 1992
300	Yellow Octopus MSGP	Australia	Waste management	128.7	31.6	1.85	0.85	130	2007	376	Welzmann	India	Fashion & Beauty	83.9	22.5	15.04	8.62	311	1992
302	Ishan Group	India	Telecoms	127.7	31.6	7.23	3.34	359	2007	377	PAPYLESS	Japan	Ecommerce	83.3	22.4	174.65	86.88	103	1995
303	NUBELLE	South Korea	Sales & Marketing	127.6	31.5	10.70	4.45	65	2013	378	Jet Freight	India	Transport	83.2	22.4	48.49	27.83	144	2006
304	Athena Infonomics	India	Management Consulting	127.2	31.5	2.15	100	29	2010	379	Shree Cement*	India	Construction	83.1	22.3	1,64213	943.19	6299	1979
305	Cosmo Electronics	Talwan	Industrial Goods	127.1	31.5	85.80	35.18	n/a	1981	380	Findatruckload	New Zealand	Transport	82.3	22.2	6.90	3.86	13	2009
306	Liquid State	Australia	Technology	126.7	31.4	1.26	0.57	18	2011		Bansal	India	Financial Services	81.1	21.9	4.55	2.64	105	1988
307	Nearmap	Australia	Technology	126.7	31.4	37.73	17.23	190	2008	382	IForte Intelligence	Malaysia	Support Services	80.5	21.7	5.42	2.89	16	2007
308 309	Manglam Agrotech	India	Agricultural Commodities	125.5	31.1 31.1	8.72 293.43	4.07	49	2008	383	Coastal	India	Food & Beverage Automobiles	80.3 80.0	21.7 21.7	67.30 152.07	39.25 88.81	614 1540	1981
310	Istyle Mint Design	Japan New Zealand	Advertising Sales & Marketing	123.5	30.7	114	0.52	1175	1999 2010	_	Suprajit Kettering Professional Services	Australia	Technology	79.1	21.4	1.66	0.96	6	2005
311	Redbubble	Australia	Ecommerce	123.5	30.7	181.08	83.88	285	2006	386	Pryce	Philippines	Chemicals	77.9	21.2	195.71	123.02	2245	1989
312	Lib Work	Japan	Construction	121.8	30.4	60.13	24.72	130	1997	_	Sirca	India	Chemicals	777	21.1	18.01	10.66	200	2006
313	Ava Group	Australia	Technology	120.1	30.1	22.27	10.47	85	1994	388	Celltrion Healthcare	South Korea	Pharmaceuticals	773	21.0	640.75	342.14	246	1999
314	DreamzTech Solutions	India	Technology	119.4	30.0	1.60	0.77	151	2010	389	Baani	India	Food & Beverage	773	21.0	51.15	30.33	203	2014
315	Aspeed Technology	Talwan	Technology	118.7	29.8	70.32	29.94	n/a	2004	390	Krishi	India	Agricultural Commodities	76.9	20.9	139.96	83.19	475	2013
316	Ginesys	India	Technology	118.5	29.8	4.22	2.03	125	2006	_	Kuloday	India	Personal & Household Goods	74.4	20.4	33.54	20.22	355	1995
			Support Services	118.2	29.7	22.82	9.54	121	1984	392	Khattan International	Singapore	Agricultural Commodities	73.7	20.2	71.97	41.42	6	1985
317 318	Kamakura Shinsho Visual Domain	Japan Australia	Media	118.0	29.7	6.44	3.06	90	2009	393	AsiaPay	Hong Kong	Fintech	72.9	20.0	15.28	8.93	162	2000

Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 (in %.)	CAGR 2015-18 (In %)	Revenue 2018 On Sm.)	Revenue 2015 (in \$m.)	Numb or of employees 2018	Foun ded	Rank	Company	Location	Sector	Absolute Revenue Growth Rate 2015-18 (in %.)	CAGR 2015-18 (In %)	Revenue 2018 On Sm.)	Revenue 2015 (In Sm)	Number of employees 2018	Founded
395	WHITEPLUS	Japan	Support Services	71.8	19.8	18.58	9.86	52	2009	448	Atishay	India	Technology	47.5	13.8	3.74	2.67	130	2000
396	HI-Tech Group	India	Industrial Goods	71.5	19.7	13.55	8.31	61	1988	449	DEL Trade International	India	Pharmaceuticals	47.2	13.8	33.57	23.98	25	2010
397	Agrocorp International	Singapore	Agricultural Commodities	70.4	19.4	3,295.00	1,934.00	88	1990	450	WISEnut	South Korea	Technology	46.9	13.7	22.48	14.49	218	2000
398	Mobile Factory	Japan	Games Industry	70.1	19.4	27:14	14.55	75	2001	451	GMO Internet	Japan	Technology	46.6	13.6	1,687.81	1,050.14	5767	1991
399	VMS Industries	India	Waste management	69.8	19.3	25.87	16.02	40	1991	452	Seagull Pharma	India	Pharmaceuticals	46.4	13.5	7.06	5.07	362	1984
400	Macro Klosk	Malaysta	Technology	69.6	19.3	60.73	34.38	255	2000	453	Shemaroo Entertainment	India	Media	46.3	13.5	22211	159.66	492	2005
401	The Missing Link	Australia	Cyber Security	69.5	19.2	13.76	8.40	54	2013	454	Digital Arts	Japan	Cyber Security	46.0	13.5	53.24	33.25	207	1995
402	Singhal Sintered	India	Automobiles	69.5	19.2	2.75	1.71	74	2011	455	Ankur	India	Personal & Household Goods	45.9	13.4	4.11	2.97	190	1999
403	Rolling Arrays Consulting	Singapore	Technology	69.0	19.1	5.09	290	7	2009	456	Amolt	India	Pharmaceuticals	45.5	13.3	66.49	48.06	898	1991
404	Brinno	Talwan	Technology	68.7	19.0	16.59	9.16	56	2003	457	Puregold Price Club	Philippines	Retail	45.0	13.2	2,684.66	2,070.53	6899	1998
405	AKP FerroCast	India	Industrial Goods	68.6	19.0	18.23	11.37	350	2007	458	Shakey's Pizza Asia Ventures	Philippines	Restaurants	445	13.1	144.38	111.75	1703	1975
406	Fineotex Chemical	India	Chemicals	67.7	18.8	26.19	16.42	115	1979	459	Ace Exim	Singapore	Industrial Goods	44.5	13.1	131.33	90.88	5	2007
407	Milk Mantra	India	Food & Beverage	66.7	18.6	29.23	18.44	1132	2009	460	Tulst Tea	India	Food & Beverage	44.4	13.0	14.94	10.88	108	2011
408	VentralP Australia	Australia	Technology	66.5	18.5	11.34	7.05	57	2010	461	Elanpro	India	Industrial Goods	44.0	129	20.92	15.27	69	2009
409	Environ	India	Chemicals	65.6	18.3	21.28	12.85	46	2001	462	Teo Holdings	Singapore	Fashion	43.9	12.9	111.51	74.54	40	2000
410	TEMAIRAZU	Japan	Technology	65.5	18.3	10.13	5.58	35	2003	463	Palvision	Singapore	Technology	43.2	127	1.16	0.78	19	1989
411	Dr.Althea	South Korea	Beauty	65.0	18.2	9.90	5.68	45	2014	464	Select Metals	Singapore	Waste management	43.1	12.7	52.39	36.60	11	2013
412	KES	Japan	Construction	65.0	18.2	148	0.82	5	2014	465	Innity	Malaysia	Media	42.1	12.4	25.87	17.48	283	1999
413	Buildmet Fibres	India	Industrial Goods	64.7	18.1	26.08	16.65	1100	1999	466	ASAHI INTECC	Japan	Health	419	12.4	456.86	293.61	6998	1976
414	EOS Furniture	Singapore	Retail	63.5	17.8	3.14	1.84	14	2012	467	Benjamin Barker Aust	Singapore	Retail	413	12.2	834	5.68	66	2009
415	Premier Polyfilm	India	Industrial Goods	63.4	17.8	24.83	15.98	432	1992	468	petgo	Japan	Ecommerce	413	12.2	7294	47.07	46	2004
416	Koh Young	South Korea	Industrial Goods	63.3	17.8	213.92	124.06	559	2002	469	ABIST	Japan	Technology	41.0	12.1	79.85	51.66	1097	2006
417	Dream Incubator	Japan	Management Consulting	63.1	17.7	188.72	105.49	630	2000	470	Sigmaxyz	Japan	Management Consulting	40.2	11.9	121.49	79.03	494	2008
418	FutureWorks	India	Media	63.1	17.7	6.05	3.90	200	2007	471	UG Healthcare	Malaysia	Health	40.0	11.9	57.30	39.37	819	1988
419	Century Pacific Food	Philippines	Food & Beverage	62.4	175	721.76	497.01	2111	2013	472	Cupid	India	Personal & Household Goods	40.0	11.9	12.63	9.49	110	1993
420	SMS CO.	Japan	Support Services	61.7	17.4	281.07	158.51	2438	2003	473	Forest Interactive	Malaysta	Technology	39.8	11.8	5.82	4.00	88	2002
421	Enviropacific	Australia	Waste management	61.7	17.4	133.31	85.36	275	2001	474	I-Sprint Innovations	Singapore	Technology	39.8	11.8	19.49	13.42	182	2000
422	Hakuten	Japan	Sales & Marketing	61.3	17.3	109.53	61.92	328	1970	475	Banco	India	Industrial Goods	38.9	11.6	44.27	33.51	557	1967
423	Borostl	India	Industrial Goods	61.0	17.2	5135	33.52	245	1962	476	Gandhi Special Tubes	India	Industrial Goods	38.7	11.5	18.77	14.23	62	1985
424	LINKBAL	Japan	Ecommerce	60.8	17.2	25.24	14.31	86	2011	477	AMN Life	India	Pharmaceuticals	38.7	11.5	213	1.62	42	2003
425	Capital Numbers	India	Technology	60.8	17.1	3.37	2.20	205	2012	478	Ceinsys Tech	India	Technology	38.6	11.5	24.91	18.89	1498	1998
426	COMTURE	Japan	Technology	59.2	16.8	164.70	94.34	1180	1985	479	Matrimony.com	India	Ecommerce	37.4	11.2	50.30	38.49	4379	2001
427	Adwin	South Korea	Beauty	59.1	16.7	45.17	26.88	42	1999	480	PANKO	South Korea	Fashion	36.8	11.0	299.92	207.53	16648	1984
428	Hamee	Japan	Ecommerce	58.5	16.6	93.91	54.04	285	1998	481	Mahati	India	Energy	36.4	10.9	2.88	2.22	60	2007
429	UB (United Bansal) Foods	India	Agricultural Commodities	58.3	16.6	36,42	24,18	47	2009	482	Info-Tech Systems Integrators	Singapore	Technology	36.4	10.9	5.84	4.12	70	2006
430	Rani Kothi Group	India	Travel & Letsure	57.7	16.4	1.79	1.19	130	2009	483	PKWA Law Practice	Singapore	Law	35.6	10.7	11.54	8.19	130	2004
431	Tri Chemical Laboratories	Japan	Chemicals	57.2	16.3	71.02	41.20	148	1978	484	CYBERDYNE	Japan	Health	35.1	10.5	15.58	10.51	84	2004
432	Arova Singapore	Singapore	Industrial Goods	56.5	16.1	4.73	2.90	28	2012	485	Adrott Overseas	Singapore	Agricultural Commodities	34.4	10.4	71.42	53.13	21	2010
433	InfoBeans	India	Technology	56.4	16.1	16.60	11.16	762	2000	486	Watson EP Industries	Singapore	Industrial Goods	34.4	10.4	35.71	25.56	88	1980
434	8common (Expense8)	Australia	Fintech	56.4	16.1	1.84	1.22	20	1991	487	JK Paper	India	Industrial Goods	33.5	10.1	464.57	365.80	2441	1960
435	SVG Fashion	India	Fashton & Beauty	55.6	15.9	31.71	21.42	915	1994	488	NEXON	Japan	Games Industry	33.4	10.1	2,312.56	1,58150	6441	2002
436	RareJob	Japan	Education	54.0	15.5	33.17	19.64	116	2007	489	Adtech Systems	India	Technology	33.3	10.0	8.23	6.50	120	1990
437	Macropert Engineering	Malaysta	Support Services	53.6	15.4	1.22	0.77	5	2009	490	AFT Pharmaceuticals	New Zealand	Pharmaceuticals	33.0	10.0	57:11	43.80	88	1997
438	Highland Foods	South Korea	Agricultural Commodities	53.1	15.3	384.51	237.73	58	1999	491	Haw Par	Singapore	Health	33.0	10.0	174.57	126.30	595	1969
439	Enrich	India	Fashion & Beauty	53.0	15.2	27.21	18.70	2179	1997	492	Lac Medical Supplies	Malaysia	Health	32.6	9.9	7.44	5.39	35	2003
440	MAS Solar Systems	India	Energy	51.8	14.9	1.96	1.36	150	2010	493	Rubfila	India	Industrial Goods	32.4	9.8	30.71	24.39	288	1993
441	Pearl Distillery	India	Food & Beverage	51.7	14.9	124.51	86.32	257	1973	494	HUNET	South Korea	Education	321	9.7	33.02	23.67	311	1999
442	COMBI-PACK	Malaysia	Industrial Goods	51.5	14.9	24.39	15.45	280	2007	495	Data Connect Technologies	Singapore	Technology	31.5	9.6	2.96	2.17	33	2003
443	ENVICE	South Korea	Waste management	51.5	14.8	30.34	18.97	71	2007	496	SALES ROBOTICS	Japan	Support Services	29.4	9.0	11.70	8.25	89	2004
444	Bumitama Agri	Singapore	Agricultural Commodities	51.2	14.8	582.54	401.03	4173	2005	497	Uflex	India	Industrial Goods	29.0	8.9	1,145.72	933.56	8116	1988
445	KMC International	Talwan	Industrial Goods	49.9	14.4	165.17	102.65	1863	1977	498	DIGITAL HEARTS	Japan	Technology	28.3	8.7	175.50	124.78	862	2013
446	QXY Resources	Singapore	Construction	49.4	14.3	28.17	18.14	109	2004	499	SHANON	Japan	Technology	27.7	8.5	16.43	11.73	152	2000
447	H.A.M. Creations	Singapore	Support Services	48.5	14.1	4.20	2.72	48	2006	500	Eram Scientific Solutions	India	Waste management	27.4	8.4	4.41	3.64	156	2008

#### Methodology

The FT Asia-Pacific High Growth Companies is a list of 500 businesses ranked by their annual percentage growth rate in revenues between 2015 and 2018.

Although the search was extensive, the ranking does not claim to be complete as some companies did not want to make their figures public or did not participate for other reasons.

The project was advertised online and in print, allowing all eligible companies to register via the websites created by research company Statista and the Financial Times. The application phase ran from June 2019 to January 2020. Statista also identified thousands of potential candidates and invited them to participate by post, email and telephone.

The submitted revenue figures had to be certified by their chief financial officer, chief executive or a member of the executive committee of the company.

#### Criteria for inclusion

• Revenue of at least \$100,000

generated in 2015 (or currency value equivalent as of December 31 2015) • Revenue of at least \$1m generated in 2018 (or currency value equivalent as of December 31 2018)

- Company is independent (not a subsidiary or branch office of any kind)
- The revenue growth between 2015 and 2018 was primarily organic (not generated through acquisitions)
  Must be headquartered in one of 11 Asia-Pacific territories. Companies from the following countries were eligible to take part: Japan, South

Korea, India, Australia, Hong Kong, Taiwan, Singapore, New Zealand, Malaysia, Indonesia and the Philippines.

#### Calculation of growth rates

The calculation of company growth rates is based on the revenue figures submitted by the companies in their respective national currency. For better comparability in the ranking, the revenue figures were converted into US dollars. The average exchange rate for the financial year indicated by

the company was used for this purpose.

Evaluation and quality assurance All data reported by the companies was checked by Statista. Companies that did not fulfill the criteria for inclusion in the ranking were deleted. The lowest average growth rate required to be included in the ranking this year was 8.3 per cent.

To view an interactive version of the ranking, go to ft.com/reports/ft-asia-pacific-companies

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