

Franklin Templeton Variable Insurance Products Trust Annual Report

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Important Notes to Performance Information

Performance data is historical and cannot predict or guarantee future results. Principal value and investment $|^c'|$, $i|| ' \&c & ac^ , ic@ { a! \^c & [} åici [} •, a } å ^ [' { a^$ $@ acc^ a * at } [! | [• • , @^ } ^ [' , ic@ å ! a, ^ [' ! { [}^^.$ $0 } & ac^ [- c@^ ~] å • { a @ acc^] !^&^å^å c@^ ^ ^&cic^^$ $å acc^ [- c@^ • ` à at & [`] c •, & [] c! at & c • [! c@^i] acci i } acci i } all$ states.

This annual {^] [: - [: Ø : # } \] Ù { # ||-Tiå Ô #] Õ : [, c@ X U Ø ` } å & [ç^! • c@^ , • & # | ^^# ! ended Ö^&^ { à^! 31, 2022.

Ô|æ•• 1 Ú^¦~[¦ { æ} &^ Ù` { { æ¦^ æ• [~ Ö^&^ { à^} 31, 2022

΍^¦æ*^ æ}}`æ| c[cæ| ¦^c`¦} [~Ô|æ•• 1 •@æ¦^•* ¦^]¦^•^}c• c@^ æç^¦æ*^ æ}}`æ| &@æ}*^ å} çæ|`^, æ••` { å}* ¦^â}ç^•c { ^}c [~ åiçiå^}å• æ}å &æ]icæ| *æi}•. Œç^¦æ*^ ¦^c`¦}• • { [[c@ [č çæ¦iæci[}• i} ¦^c`¦}•, _@i&@ &æ} à^ •i*}i,&æ}cL c@^^ æ!^ }[c c@^ •æ { ^ æ• ^^æ!-à^-^^æ! ¦^•`|c•.

Share Class	Average Annual Total Return
1	
1-Ÿ^æl 5-Ÿ^æl 10-Ÿ^æl	-33.52%
<u>5-Ÿ^æ¦</u>	+ .34%
10-Ÿ^æ¦	+10.1Ì%

Performance refects the Fund's Class 1 operating expenses, but does include any contract fees, expenses or sales charges. If they had been included, performance would be lower. These charges and deductions, particularly for variable life policies, can have a significant effect on contract values and insurance benefits. See the contract prospectus for a complete description of these expenses, including sales charges.

Performance data represent past performance, which does not guarantee future results. Investment return and principal value will fuctuate, and you may have a gain or loss when you sell your shares. Current performance may difer from fgures shown.

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\emptyset^{*} a O[a|a) a Tai <math>Q $c^{0} C {A}$

 $V@^{\phi} = \{a \in A^{+} \in [a \in A^{+} \in A^{+} \in A^{+} \}$ $\{ x \in \mathbb{R} \$ $x \bullet \bullet \land c \bullet i \} i \} c \land \bullet c \{ \land \} c \bullet [\land \bullet \{ x || - \& x] i c x |i : x c i [\} (\bullet \{ x || - \& x]) x \} a$ $\{ ia-&z \} icz | i:zci[\} (\{ ia-&z]) & [\{]z \} i^{0} . O[| c@i O` \} a, o \{ z || - c@i O` \} a \}$ $\&a = \&[]a^{i^{-1}} a^{i^{-1}} a^{i^{-1}}$ ¦æ}*^ [~&[{]æ}å^• å} c@^ Ü[×]••^|| 2500[∨][⊤] Index at the time [~] [×]¦&@æ•^, æ}å {iå-&æ] &[{]æ}i^• æ¦^ c@[•^ _ic@i} c@^ $\{x_{i} \land c \& x_{i} a : x_{i} \in [, x_{i}] \}$ $Tiå\&a]^{\otimes}$ { a^{c} , æc c@^ ci { ^ [~] `; &@æ•^.¹

Ø˘}å Üi•∖•

 $(E|| i \} c^{\bullet} c \{ ^ \} c^{\bullet} i \} c [|c^{+} |i^{\bullet} | \bullet, i \} \&|^{*} ai \}^{*}] [\bullet \bullet i a |^{-} |[\bullet \bullet [-$]¦ä}&ä]æ|. Òç^}c• • `&@ æ• c@^ •]¦^æå [~ å^æå|^ åi•^æ•^•, $\dot{a}_{i} \cdot x \cdot c^{+} \cdot x \dot{a}$, $x \dot{a}_{i} \cdot x \cdot c^{+} \cdot x \dot{a}_{i}$, $[\dot{a}_{i} \cdot \dot{a}_{i} \cdot \dot{$ @^i*@c^} ¦i•\• æ}å æåç^¦•^|^ æ ^&c]^!~[¦{ æ}&^.0}ç^•c[|• •@[`|å à^ &[{ ~[¦cæà|^ _ic@ '`&c`æci[}• i} c@^ çæ|`^ [~ c@^i; ä}ç^•c{^}c, æ• • { æ|| æ}å { äå•ä:^å &[{]æ}^ •c[&\• &æ} à^ ç [|æca|^, ^•] ^&aæ||^ [ç^¦ c@^ •@ [¦c c^¦ { . Ù { æ||^¦ [¦ ¦^|æcaç^|^ $^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \ }^{ \ } = ^{ \$ c[&@æ}*å}* ^&[}[{ && &[}åici[}•, æ}å c@^å;];[•]^&c• ~[; *¦[_ c@ æ¦^ |^•• &^¦cæi} c@æ} c@[•^ [~|æ|*^!, { [!^ ^•cæà|i•@^å &[{]æ}å^•. V@^Ø`}å {æ^~[&`•[}]æ¦ci&`|æ¦ •^&c[¦•[~ c@^ { æ¦\^c ~; [{ ci { ^ c[ci { ^, @i&@ &æ} &æ; !^ *;^æc^; !i•\• [~ æåç^¦•^ å^ç^|[] { ^}c• å} • `&@ •^&c[¦•. V@^ { æ}æ*^¦q•][¦c~[|ǎ[•^|^&ci[} •c!æc^*^ ǎ• }[c •[|^|^ àæ•^å [} ÒÙÕ $\{ \{ \} \in [a^{+}, a \} a : (a^{+}, c^{+}, c^{$ i}ç^•c• { æ^ }[c à^ &[}•iå^¦^å ÒÙÕ-~[&`•^å &[{]æ}i^•. Q}c^*¦æci}* ÒÙÕ &[}•iå^¦æci[}• i}c[c@^ i}ç^•c { ^}c]¦[&^•• is not a guarantee that better performance will be achieved. V@^Ø`}å i• æ&ciç^|^ { æ}æ*^å à`c c@^¦^ i• }[*`æ!æ}c^^ c@æc c@^ { æ}æ*^lq• å}ç^•c { ^}c å^&i•i[}• _i||]¦[å`&^ c@^ å^•i|^å ¦^•ĭ|c•. V@^ Øĭ}åq•]¦[•]^&cĭ• æ|•[ā}&|ĭå^• æ å^•&¦ā]cā[} [~

 $c@^{\{xi\}}i\}c^{\bullet}c{^}c{^i}.$ \ddot{U} • • iae_{4} { iae_{1} iae_{2} { iae_{1} iae_{2} { iae_{1} iae_{2} { iae_{1} iae_{2} iae_{1} iae_{2} iae_{1} $iae_{$ c@^ :^• ` |ci } * :^•] [} •^• à^ c@^ W } ic^å Ùcæc^• æ } å [c@^! &[`}cli^•, æ}å c@^][c^}ciæ|~[¦ _iå^l &[}'i&c &[`|å i}&:\^æ•^ ç[|æcilic^ æ}å `}&^;cæi}c^ i} c@^ ,}æ}&iæ| { æ;\^c• æ}å æåç^¦•^|^ æ ^&c ¦^*i[}æ| æ}å *|[àæ| ^&[}[{ i^•. V@^ W}ic^å Ùcæc^• æ}å [c@^¦ &[` }cli^• @æç^ i {][•^å à|[æåranging economic sanctions on Russia and certain Russian i}åiçiå ˘æ|•, àæ} \i} * ^}cici^• æ}å &[¦][¦æci[}• æ• æ ¦^•][}•^ c[ac• a}çæ•a[} [~ W\'aa}^. V@^ W}ac^a Ucæc^• æ}a [c@^! countries have also imposed economic sanctions on Belarus $x^{a} = \{x^{i} \in [-\infty, x_{a}] \in [-\infty, x_{a}]$ ܢ••iæq• {i|iœ¦^ i}çæ•i[}. V@^•^ •æ}&ci[}•, æ• ¸^|| æ• æ}^

[c@^¦ ^&[}[{ i& &[}•^~~^}&^• ;^]æc^å c[c@^ i }cæ•i[}, •~&@ æ•æååidi[}æ|•æ}&di[}•,à[^&[cc•[¦&@æ}*^•i}&[}•`{^¦ [¦]`¦&@æ•^¦]¦^_^}&^• [¦&^à^!æccæ&\• [} *[ç^!}{^}c•, Т Т &[{]æ}i^•[¦ á т

0} 'æcii[} ii]&: \^æchå a`ii]* c@^, \•c @æ|- [~c@^]^\ii[a, !^æ&@i]* J.1% ii] R`}^2022, c@^ @i*@^•c æ}} `æl \æc^ •i}&^1JÌ1. Ô[}ci]`^å •`]]|^-&@æi} ài•\`]ci[}•, •c![}*&[]•`{^! a^{æ}å, æ}å c[|æci|^^}\^*^] \ii&^• a'![c^i]*æci[} @i*@^!. Ü`••iæq• ii}cæ•ii] [-W\\æi}^æ]•[ai•\`]c^a, }æ&&i# {æ\^c• æ}å |^å c[æ \ii•^i] [a] æ}å &[{ { [åic^] } ii&^• i} c@^, .!•c @æl- [-c@^ !^][!ci]*]^\ii[å.0} 'æci[] !^{{ai}}^å ^|cæca^à a`c æàæc^å •[{^,@æc i} c@^ |æcc^! @æl- [-c@^]^\ii[å, å^&!^æ•i}* c[æ} æ}]*æ| !æc^ [-..1% ii] Þ[c^{{a^! 2022. V@^ |æai[! {æ!\^c !^{{ai}}^å •c![]* æ {iå c@^ @i*@ |^c^|[-}][{i}æ] *![_c@, _@i&@ a![c^c@^ W.Ù.`}^{]][^{{a}}^a a*ecc^*c i.æc^i] å^&æa^., _@i&@ æåa^å c[•[{^i}c@^+c[!•qi]'æci]}

W.U. *![•• å[{ cik]![å & c *!^ i} i] c@^ •^&[}å @æ|- [- 2022 æ-c^\! &[]c!æ&ci}* i] c@^ ,!•c @æ|- [- c@^ ^æ!. Üi•i] * i]c^\!^•c rates translated to higher borrowing costs for individuals and à * i]^••^•, _ @i&@ åæ {]^}^å ^&[] [{i& æ&ciçic, ^•]^&i#|^ i] c@^ @[* i] * æ}å ,}æ}&iæ] {æ!\^c•. Q} c@^ •^&[]å @æ|- [c@^]^!i[å, !i*i] * &[] * {(! •]}^åi} * æ}å i]&!^æ•^å ^c] [:c• æ {iå å ^&[i]i * i] * æi[] |^å c[•[]iå ^&[] [{i& *![.c@.

0} æ} ^ [:c c[&[]c: [| \hat{a}] 'æci [], c@^ W.Ù. Ø^å^!æ| Ü^•^!ç^ (Ø^å) `}å^!c[[\ æ !æ] åå •@å-c c[, æ!å !^•c!å&ciç^ { [}^cæ!^][|i&^, •cæ!ci}* å} Tæ!&@ 2022 _ic@ ic• ,!•c !æc^ @i\^ •i}&^ 201 Ì. V@^!^æ-c^!, c@^ Ø^å !æi•^å c@^ -^å^!æ] ~ `}å• !æc^ at each of its six subsequent meetings to end the period æc æ !æ} *^ [- 4.25%. 4.50%. Ø`!c@^! { [!^, c@^ Ø^å •æiå ic would continue to reduce its bond holdings and anticipated æååici [}æ] i}c^!^•c-!æc^ i}&!^æ•^ æc~čč`!^ { ^^ci}* c [&`!cæi]

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concerns.

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¦å•^, à`c å^c^\á[!æci}* ,}æ}&åæ| &[}ååci]}• æ}å å i}ç^•c[!•q ^¢]^&cæci[}• -[!•|[,^!*![,c@ &[}ci]`^å c[,^à*@ [} ^˘ĭác^

Class 1 Fund Expenses

 $\begin{array}{l} (\underline{C} \circ \underline{A} \circ$

Œ&c˘æ|Ø˘}åÒ¢]^}•^•

The table below provides information about the actual account values and actual expenses in the columns under the heading $\mathbb{E} \left[\frac{1}{2} + 0 \right] \left[\frac{1}{2$

GOF VIP P1 P2 P4 P5 12/22

SUPPLEMENT DATED DECEMBER 23, 2022 TO THE CURRENTLY EFFECTIVE PROSPECTUSES OF EACH FUND LISTED BELOW

FRANKLIN ALLOCATION VIP FUND FRANKLIN DYNATECH VIP FUND FRANKLIN GLOBAL REAL ESTATE VIP FUND FRANKLIN GROWTH AND INCOME VIP FUND FRANKLIN INCOME VIP FUND FRANKLIN LARGE CAP GROWTH VIP FUND FRANKLIN RISING DIVIDENDS VIP FUND FRANKLIN SMALL-MID CAP GROWTH VIP FUND FRANKLIN STRATEGIC INCOME VIP FUND FRANKLIN U.S. GOVERNMENT SECURITIES VIP FUND FRANKLIN VOLSMART ALLOCATION VIP FUND TEMPLETON DEVELOPING MARKETS VIP FUND **TEMPLETON FOREIGN VIP FUND TEMPLETON GLOBAL BOND VIP FUND TEMPLETON GROWTH VIP FUND**

0. Ø[¦Ø¦æ}\|à}Œ||[&æcia[}XQÚØ`}å,ئæ}\|à}Õ|[àæ|Ü^æ|Ò•cæc^XQÚØ`}å,ئæ}\|à}Q}&[{^XQÚØ`}å,ئæ}\|à}Q}&[{^XQÚØ`}å,ئæ}\|à}X[|Ù{æ!c*i&Q}&[{^ XQÚØ`}å æ}娦æ}\|à}X[|Ù{æ!cŒ||[&æcia[}XQÚØ`}å,c@^%DÙÕÔ[}•iå^¦æcia[}•+¦à•\i}c@^%Ø`}åÖ^cœi]•. Ú¦à}&i]æ|Üà•\•+ •^&cia[}[~c@^]¦[•]^&c`•i•¦^]|æ&^å ,ic@c@^~[||[,i}*K

ESG Considerations

 $\dot{O}\dot{U}O[\{] \circ i\dot{a}^{i} exi[] \circ x_{1}^{i} [] \circ [] \circ x_{2}^{i} \langle \dot{a}^{i} [] \circ x_{2}^{i} exi[] \circ c(a_{1}^{i} e_{2}^{i} e_{2}^{i} e_{1}^{i} e_{1}^{i} e_{1}^{i} e_{2}^{i} e_{1}^{i} e_{1$

000. Ø[¦Ø!æ}\|å} W.Ù. Õ[ç^!} {^}c Ù^&`iċċ^• XQÚØ`}å, c@^ \\DÙÕ Ô[}•åå^!æci[}•+ iå•\ à} c@^ \\Ø`}å Ö^cæi|• . Ú!ä}&å]æ| Üå•\•+ •^&ci[} [~c@^]¦[•]^&c`• å• i^]|æ&^å jċ@ c@^~[||[jå}*K

Social and Governance Considerations

$$\begin{split} \dot{U}[\&iæ] & \# a^{1}[! * [c^{1}] & \# a^{1} & \# a^{1}$$

	Year Ended December 31,				
	2022	2021	2020	2019	2018
Class 1					
Per share operating performance (-[¦æ •@æ¦^ [č•cæ}åå}*c@¦[č*@[čcc@^^∕æ!)					
$P^{c} \approx \bullet^{c} c \approx (\circ a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a_{a$	\$26. 2	\$26.JJ	\$1J. 4	\$1 .04	\$1J. 1
Income from investment operations ^a					
Þ^c å}ç^•c { ^}c ([••) ^b	(0.03)	(0.15)	(0.0)	(0.04)	(0.05)
$P^{c} ^{a} = a^{a} + a^{a} $	(J.01)	2. J	J.J6	5.31	(0. 0)
Total from investment operations	(J.04)	2.64	J.ÌJ	5.2	(0.5)
Š^•• åā•c¦āà ĭ ci[}• -¦[{K					
Þ^c ¦^æ∣ā:^å *æā}•	(4.26)	(2.J1)	(2.64)	(2.5)	(1.J2)
Þ^c æ••^c çæ `^, ^}å [~ ^^æ¦	\$13.42	\$26. 2	\$26.JJ	\$1J. 4	\$1 .04
Total return ^c	(33.52)%	10.25%	55.52%	31.Ì0%	(5.15)%
Ratios to average net assets					
Ò¢]^}•^• à^-[¦^ , æiç^¦ æ}å]æ^ {^}c• à^ æ iæc^•	0. J%	0.Ì3%	0.Ì5%	0.Ì4%	0.Ì6%
$\dot{O}\phi$]^}•^• }^c [~ $x_a^{a}\phi^{a}$] x^{a} {^}c• \dot{a} $x = a^{a}\phi^{a}\phi^{a}$	0. %	0.Ì2%	0.Ì4%	0.Ì3%	0.Ì5%
Þ^c â}ç^•c { ^}c ([••)	(0.16)%	(0.55)%	(0.33)%	(0.1J)%	(0.24)%
Supplemental data					
Þ^c æ••^c•, ^}å [~ ^^æ¦ (000ᡎ•)	\$60,J01	\$ J,526	\$ 2,03J	\$43,16J	\$33,51 Ì
Portfolio turnover rate	41.30%	43.35%	4Ì.J3%	5J.0 %	44. Ì%

repurchases of the Fundis shares in relation to income earned and/or Auctuating fair value of the investments of the Fund.

	Year Ended December 31,				
	2022	2021	2020	2019	2018
Class 2					
Per share operating performance					
(~[¦æ•@æ¦^ [čc•cæ}åi}* c@¦[č*@[čc c@^ ^^æ¦)					
$P^c \approx e^c c_{\pi}^{*, a^{*}}}$	\$22.3J	\$23.11	\$1 .2J	\$15.22	\$1 .Ì3
Income from investment operations ^a					
Þ^c å}ç^•c { ^}c ([••) ^b	(0.06)	(0.1J)	(0.11)	(0.0Ì)	(0.0J)
Þ^c ¦^æ ǎ:^å æ}å č}¦^æ ǎ:^å *æà}● ([●●^●)	(.56)	2.3Ì	Ì.5	4. 2	(0.60)
Total from investment operations	(.62)	2.1J	Ì.46	4.64	(0.6J)
Š^•• åi•c¦ià či[}• -¦[{K					
Þ^c ¦^æ á:^å *æä}•	(4.26)	(2.J1)	(2.64)	(2.5)	(1.J2)
Þ^cæ••^cçæ `^, ^}å [~^^æ¦	\$10.51	\$22.3J	\$23.11	\$1 .2J	\$15.22
Total return ^c	(33.6J)%	10.01%	55.0J%	31.44%	(5.3)%
Ratios to average net assets					
$\hat{O}\phi$]^}•^• $\hat{a}^{[+]}$, $\hat{z}ic^{+}$; \hat{z}^{a}] \hat{z}^{+} {^}c• \hat{a}^{-} \hat{z}^{-} $\hat{i}\hat{z}\hat{z}^{+}$ •	1.04%	1.0Ì%	1.10%	1.0J%	1.11%
$\hat{O}(a)^{+} \cdot \cdot$	1.02%	1.0 %	1.0J%	1.01%	1.10%
$P^{c}i \{ c^{-c} \{ \} \} $	(0.43)%	(0.Ì0)%	(0.61)%	(0.44)%	(0.4J)%
	. /	. ,	. ,	. ,	. ,
Supplemental data ▷^c æ••^c•, ^}å [- ^^æ¦ (000।•)	\$2J3,545	\$4 2,565	\$503,032	\$3 2,442	\$310,300
Portfolio turnover rate	م 233,545 41.30%	43.35%	4Ì.J3%	5J.0 %	44. Ì%
	41.30%	43.30%	41.33%	55.0 %	44. 1%

repurchases of the Fundis shares in relation to income earned and/or Auctuating fair value of the investments of the Fund.

Beneÿt of expense reduction rounds to less than 0.01%.

FSC-10

Year Ended December 31,				
2022	2021	2020	2019	2018
\$23.62	\$24.26	\$1Ì.04	\$15.Ì1	\$1Ì.4
(0.0)	(0.22)	(0.14)	(0.10)	(0.11)
(.JÌ)	2.4J	J.00	4.J0	(0.63)
(Ì.05)	2.2	ì.Ì6	4.Ì0	(0.4)
(4.26)	(2.J1)	(2.64)	(2.5)	(1.J2)
	\$23.62	\$24.26	\$1Ì.04	\$15.Ì1
(33. 6)%	J.Ì6%	55.01%	31.26%	(5.46)%
1.14%	1.1Ì%	1.20%	1.1J%	1.21%
1.12%	1.1 %	1.1J%	1.1Ì%	1.20%
(0.52)%	(0.J0)%	(0. 1)%	(0.54)%	(0.5J)%
\$1.Ì6	\$26.51Ì	\$25.5Ì0	\$1.662	\$13, 5J
41.30%	43.35%	4Ì.J3%	5J.0 %	44. Ì%
	\$23.62 (0.0) (.Jì) (Ì.05) (4.26) \$11.31 (33.6)% 1.14% 1.12% (0.52)% \$1,Ì6	2022 2021 \$23.62 \$24.26 (0.0) (0.22) (.Jì) 2.4J (ì.05) 2.2 (4.26) (2.J1) \$11.31 \$23.62 (33. 6)% J.ì6% 1.14% 1.1ì% 1.12% 1.1 % (0.52)% (0.J0)% \$1 , ì6 \$26,51ì	202220212020 $\$23.62$ $\$24.26$ $\$11.04$ (0.0) (0.22) (0.14) $(.J1)$ $2.4J$ $J.00$ (1.05) 2.2 1.16 (4.26) $(2.J1)$ (2.64) $\$11.31$ $\$23.62$ $\$24.26$ $(33. 6)\%$ $J.16\%$ 55.01% 1.14% 1.11% 1.20% 1.12% 1.1 $1.1J\%$ $(0.52)\%$ $(0.J0)\%$ $(0.1)\%$ $\$1$ 16 $\$26.511$ $\$25.510$	2022202120202019 $\$23.62$ $\$24.26$ $\$11.04$ $\$15.11$ (0.0)(0.22)(0.14)(0.10)(.J1)2.4JJ.004.J0(1.05)2.2 1.16 4.10(4.26)(2.J1)(2.64)(2.5) $\$11.31$ $\$23.62$ $\$24.26$ $\$11.04$ (33. 6)%J.16%55.01%31.26%1.14%1.11%1.20%1.1J%(0.52)%(0.J0)%(0.1)%(0.54)% $\$1$, 16 $\$26,511$ $\$25,510$ $\$1$, 662

Schedule of Investments, December 31, 2022

Franklin Small-Mid Cap Growth VIP Fund

·	Country	Shares	Value
Common Stocks 93.0%			
Aerospace & Defense 1.6%			
TransDigm Õ¦[`],0}&	W}ãc^å Ùcæc^∙	J,400	\$5,J1Ì, 10
Airlines 1.4%			
°Ö^ cæŒåi Šå}^∙, ℚ}&	W}åc^å Ùcæc^∙	15 , 00	5,1Ì2,022
Auto Components 0.1%			
^{æ,a} T [ài ^^ Õ [àæ , ℚ}&., Œ	Israel	6,200	21 ,3 2
Banks 1.1%			
Øål•c Ü^] `àlä& Óæ}\	W}âc^å Ùcæc∧∙	12,400	1,511,436
aÙXÓ Øi}æ}&iæ Õ¦[`]	W}åc^å Ùcæc^∙	11,300	2,600,512
		_	4,112,01 Ì
Beverages 0.6%			
Ó¦[, }-Ø[¦ {æ} Ô[¦]., Ó	W}âc^å Ùcæc^∙	36,200	2,3 ,616
Biotechnology 2.8%	14/3 * A * 1 ³ 1 A	4.4 . 00	0 4 10 455
²CE }^ æ{Ú@æ¦{æ&^ĭci&æ •, 0}&	W}ác^å Ùcæc^∙	14, 00	3,4J3,455
٩) & ^ ^ (]	W}āc^å Ùcæc^∙ W}āc^å Ùcæc^∙	1,400	1,3J ,56Ì 1,504,J44
ªNeurocrine Óå[●&å^}&^●, 0}& ªÚVÔ V@^¦æ]^`ci&●, 0}&	W}âc∧å Ùcæc∧∙	12,600 51,100	1,504,544 1,J50,4Ì
aSeagen, ()}&	W}ác^å Úcæc^•	16,300	2,0J4, 13
Jeagen, 4/4	W fat a Otation	- 10,500	
		_	10,441,16
Building Products 1.5%			
Trane Technologies plc	W}âc^å Ùcæc^∙	33,600	5,64 ,Ì24
Capital Markets 4.5%			
Œ¦^• Tæ}æ*^{^}cÔ[¦]	W}âc^å Ùcæc^∙	6Ì,500	4,6ÌÌ,140
ŠÚŠ Øå}æ}&åæ P [åå} *•, Q}&	W}ac^å Ùcæc^∙	10, 00	2,313,01J
TÙÔQ, Q}&	₩}āc^å Ùcæc^•	15,400	,163,61 Ì
Tradeweb Tæ¦\^c•, 0}&., Œ	W}âc^å Ùcæc^∙	3Ì,400	2,4J3,312
		_	16,65Ì,0ÌJ
Chemicals 0.3%		_	
Œ à^ { æ¦ ^ Ô[¦]	W}âc^å Ùcæc^∙	4, 00	1,01J,242
		-, 00 –	1,010,242
Commercial Services & Supplies 1.3%	14/3 * A * 1 ³ 1 A	0 500	() 0 (05
Ü^] `à i& Ù^¦çi&^•, 0}&	W}âc^å Ùcæc^∙	3 ,500 _	4,Ì3 ,125
Communications Equipment 1.7%			
°Œ¦å•œ₽^c,[¦\•,Q}&	W}ãc^å Ùcæc^∙	50,Ì00	6,164,5Ì0
Containers & Packaging 1.4%		-	
(Ec^\^ Ö^});•[} Ô[]	W}âc^å Ùcæc^∙	2Ì, 00	5,1J4, 00
	W Jac a Olacino	21, 00	3,134, 00
Electrical Equipment 2.0%			
ŒTÓVÓS, 0}&	W}âc^å Ùcæc^∙	10,600	1,4Ì1,032
Ü[&_^ Œ`c[{ æci[}, 0}&	W}âc^å Ùcæc^∙	23,100	6,130,166
		_	,611,1JÌ
Electronic Equipment, Instruments & Components 2.9%		-	
$\hat{O}[*]^{\phi}\hat{O}[']$	W}âc^å Ùcæc^∙	4 ,500	2,23 , 25
°S^^•å*@c V^&@}[[*å^•, 0}&	W}ac^å Ùcæc^•	2J, 50	5,0ÌJ,332
^a Z^à¦æ V^&@}[[[*i^• Ô[¦].,Œ	W}ac^å Ùcæc^•	13,J00	3,564,0JJ
		-	10, Ì J1,156
		-	10,101,100
Entertainment 0.4%	M/2 ** A * 1 · · ·	50.000	
ºÜUÓŠUÝ Ô[¦].,Œ	W}åc^å Ùcæc^∙	50,300	1,431,53Ì

Country Shares Value

Short Term Investments (&[]ɑ̈́] ̆^å)			
	Country	Shares	Value
^h Investments from Cash Collateral Received for Loaned Securities 0.1%			
Money Market Funds 0.1% ∵็0}∙cicັci[}æ Øåå`&iæ¦^ V¦`∙c - T [}^^ Tæ¦\^c Ú[¦c-[i[, 3. Ì2%	W}âc^å Ùcæc^∙	204,21 Ì	\$204,21 Ì
Total Investments from Cash Collateral Received for (Cost \$204,218)			204,218
Total Short Term Investments (Cost \$23,796,688)			23,796,688
Total Investments (Cost \$330,459,465) 100.6% Other Assets, less Liabilities (0.6)%			\$374,356,740 (2,124,471)
Net Assets 100.0%			\$372,232,269

Rounds to less than 0.1% of net assets.

A portion or all of the security is on loan at December 31, 2022. See Note 1(c).

to qualijed institutional buyers or in a public offering registered under the Securities Act of 1933. Regulation S securities cannot be sold in the United States without either an effective registration statement jled pursuant to the Securities Act of 1933, or pursuant to an exemption from registration. At December 31, 2022, the value of this security was \$2,359,914, representing 0.6% of net assets.

Fair valued using signiÿcant unobservable inputs. See Note 12 regarding fair value measurements.

See Note 3(e) regarding investments in afÿliated management investment companies.

Statement of Assets and Liabilities

December 31, 2022

	Franklin Small- Mid Cap Growth VIP Fund
⋐∙∙∧с∘к	
0}ç∧•c{∧}c• ä} ●∧&` ācā∧•K	
Ô[•c - W}æ ឆæc^å ä••*^\•	\$306,662,
Ô[•c - Þ[}-&[}c¦[^å æ iæc^• (Þ[c^ 3^)	23, J6,6ÌÌ
Xæ ˘^ - W}æ iæc^å i••˘^¦• (Q}& ˘å^• •^&˘¦iœi^• [æ}^å [~\$200,15Ì)	\$350,560,052
$Xa ^{-} - P[]-&[]c [^a a acc^{+} (P[c^{-}3^{-})]$	23, J6,6ÌÌ
Ôæ•@	20, 00,011
Ü^&^içæà ^•K	,
Investment securities sold.	24J,2 2
Ôæ]iæ •@æ¦^••[å	3,J 0
Dividends and interest	103, 11
Total assets	3 4, 35,J21
Šiæàilici/•K	0 1, 00,021
Úæ [*] æàl∿•K	
Investment securities purchased	1, 53,035
Ôæ]iæ] •@æ¦^• ¦^å^^ { ^å	162,511
$T_{a} \approx ^{4} (_{c} - ^{-})$	250,02
Distribution fees	6J,360
Trustees' fees and expenses.	1,02J
Úæˆæà ^ Ě][} ¦^cč`;} [- •^&č ¦ǎci^• [æ}^å (Þ[c^ 1c)	204,21 Ì
Accrued expenses and other liabilities	63,402
Total liabilities	2,503,652
Þ^c æ••^c•, æc çæ [×] ^	\$3 2,232,26J
Þ^cæ•●^c• &[}●å•c [-K	
Úæiå-i} &æ]iæ	\$355,6J0,J 5
V[cæ åå•clåà čœà ^ ^æ!}å} *• ([••^•)	16,541,2J4
Þ^c æ••^c•, æc çæ [°] ^	\$3 2,232,26J
	Franklin Small- Mid Cap Growth VIP Fund
Class 1:	
Þ^c æ••^c•, æc çæ [∼] ^	\$60,J01,4Ì4
Shares outstanding	4,53 ,26J
Þ^c æ••^c çæ `^ æ}å {æ¢i { ` { [^¦i}*]¦i&^]^¦ •@æ!^	
Class 2:	
Þ^c æ••^c•, æc çæ [×] ^	
Shares outstanding.	2 ,J21,502
Þ^c æ••^c çæ `^ æ}å {æ¢i { ` { [^\ii}*]\i&^]^! •@æ\^	\$10.51
Class 4:	A · · · · ·
Þ^c æ••^c•, æc çæ [™] ^	
P v a v , avgal Shares outstanding. Þ^c æ••^c çæ `^ æ}å {æ¢i{ { [^¦i}}*]¦i&^]^! ●@æ!^	1,5 1,J 6 \$11.31

Statement of Operations

for the year ended December 31, 2022

Statements of Changes in Net Assets

b. Foreign Currency Translation

Franklin Small-Mid Cap Growth VIP Fund (&[}ci } `^å)

Franklin Small-Mid Cap Growth VIP Fund (&[}d) ^^å)

V@^Ø`}å {æ^!^&[*}i:^æ}i}&[{^cæ¢ jiæàijic^!^jæc^å c[ic• `}&^!cæi} cæ¢][•ici[}•``}å^!W.Ù. ÕCECEÚ _@^} c@^``}&^!cæi} cæ¢][•ici[}@æ•æ |^•• c@æ} 50%]![àæàijic^ c@æc ic _il] à^ •`•cæi}^å`][}^¢æ {i}æci[}à^c@^cæ¢ æ`c@[iici^• àæ•^å [}ic• c^&@}i&æ] {^iic•.CE• [~Ö^&^{a^! 31, 2022, c@^Ø`}å @æ• å^c^!{i}^å c@æc }[cæ¢ jiæàijic^i• !^``i!^å i}ic•,}æ}&iæ] •cæc^{^}(^se !^jæc^å c[`}&^!cæi}cæ¢][•ici]•-[!æ}^[]^}

Franklin Small-Mid Cap Growth VIP Fund (&[}a) `^å)

2. Shares of Benefcial Interest

At December 31, 2022

Franklin Small-Mid Cap Growth VIP Fund (&[}a) `^å)

Franklin Small-Mid Cap Growth VIP Fund (&[}d) ^^å)

Œc Ö^&^ { à^¦ 31, 2022, c@^ &[•c [~i}ç^•c { ^}c• æ}å }^c `}!^æ|i:^å æ]]!^&iæci[} (å^]!^&iæci[}) ~[!i}&[{ ^ cæ¢]`!][•^• ,^!^ æ• ~[||[,•K

Ô[•c[-å}ç^•c{^}c•	\$333,326,6J5
W}¦^æ i:^å æ]]¦^&iæɑi[}	\$J3, Ì Ì J,550
W}¦^æ à:^å å^]¦^&åæci[}	(52, Ì 5J,505)
Þ^c `}¦^æ i:^å æ]]¦^&iæci[} (å^]¦^&iæci[})	\$41,030,045

 $\ddot{O}_i \wedge \uparrow^{\delta}_{a} = a^{c} \wedge a^{c} \wedge a^{c} + a^{d} = a^{c} + a^{c} + a^{d} + a^{d}$

6. Investment Transactions

Ú^{*}¦&@æ•^• æ}å •æ|^• [~i}ç^•c{^}c• (^¢&|^{*}åi}* •@[¦c c^¦{ •^&^{*}¦åd^•)~[¦c@^ ^^æ¦ ^}å^å Ö^&^{ à^¦ 31, 2022, æ^{**}¦^*æc^å 16,54Ì,421 æ}å 1J6,131,J30, ¦^•]^&dç^|^.

Œc Ö^&^ { à^¦ 31, 2022, i} &[}}^&ci[} , ic@ •^&`lici^• |^}åi}* c!æ}•æ&ci[}•, c@^ Ø`}å |[æ}^å ^``ic^ i}ç^•c { ^}c• æ}å |^&^iç^å \$204,21Ì [~ &æ•@ &[||æc^!æ|. V@^ *![•• æ { [`}c [~ !^&[*]i:^å |iæàilic^ -[¦ •`&@ c!æ}•æ&ci[}• i• i}&|`å^å i}]æ^æà|^`][} |^c`!} [~ •^&`lici^• |[æ}^å i} c@^ Ùcæc^ { ^}c [~ Œ••^c• æ}å Šiæàilici^•. V@^ æ*!^^ { ^}c• &æ} à^ c^! { i}æc^å æc æ}^ ci { ^.

7. Restricted Securities

 $\begin{array}{l} V @ \wedge \emptyset & \hat{a} \\ \hat{b} \\ \hat{c} \\ \hat{c}$

 $\begin{array}{l} (Ec ~O^{A^{}} a^{} 31, 2022, i) c^{-c} {^}c^{i} {$

	Shares/		Acquisition		
	Warrants	Issuer	Date	Cost	Value
Frankl	in Small-Mid	Cap Growth VIP Fund			
	35,200	Ó^}&@ â}*, 0}&., Ø	10/20/21	\$1,150,J10	\$64Ì, 62
ī	Ì,2 5	S			

Franklin Small-Mid Cap Growth VIP Fund (&[}d) *^å)

8. Holdings of 5% Voting Securities of Portfolio Companies

 $\begin{array}{l} V@^{1}J40 \ CE\&c\ a^{,} ^{\bullet} "\ a \ |\ i\&ec^{a}\&[\]\ a^{i}^{\bullet}" c[\ i^{k}\&^{a}^{i}c^{\bullet}c(\ ^{c}^{i}c^{i})][\ c^{[i}[\ \&[\ \{\]\ a^{i}^{\bullet}\bulleti^{i}\}\ \ gike(\ \ a^{i}c^{i})][\ c^{[i}[\ \&[\ \{\]\ a^{i}^{\bullet}\bulleti^{i}\}\ \ gike(\ \ a^{i}c^{i})][\ c^{[i}[\ \&[\ \{\]\ a^{i}^{\bullet}\bulleti^{i}\}\ \ gike(\ \ a^{i}c^{i})][\ c^{[i}[\ \&[\ \{\]\ a^{i}^{\bullet}\bulleti^{i}\}\ \ gike(\ \ a^{i}c^{i})][\ c^{[i}[\ \&[\ \{\]\ a^{i}^{\bullet}\bulleti^{i}\}\ \ gike(\ \ a^{i}c^{i})][\ c^{[i}[\ \&\ [\ \ a^{i}^{i}\ \ a^{i}]][\ c^{[i}[\ \&\ \ a^{i}^{i}\ \ a^{i}]][\ c^{[i}[\ \&\ \ a^{i}^{i}\ \ a^{i}]][\ a^{i}[\ a^{i}c^{i}\ \ a^{i}]][\ a^{i}(\ a^{i}c^{i}\ \ a^{i})][\ a^{i}(\ a^{i}c^{i}\ \ a^{i}c^{i}\ \ a^{i})][\ a^{i}(\ a^{i}c^{i}\ \ a^{i}(\ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}c^{i}\ \ a^{i})][\ a^{i}(\ a^{i}(\ a^{i}\ \ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}c^{i}\ \ a^{i})][\ a^{i}(\ a^{i}(\ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}\ \ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}(\ a^{i}\ \ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}\ \ a^{i}\ \ a^{i}(\ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}\ \ a^{i})][\ a^{i}(\ a^{i}\ \ a$

	2,050,037			
(Value is ò% of Net	\$2,081,350			

As of December 31, 2022, no longer an afÿliate.

9. Geopolitical Risk

 $\begin{array}{l} U & 0^{a_1} & a_1^{a_2} & 2022, \\ U & \bullet i a a a^{a_1} & a_1^{a_1} & a_2^{a_2} & a_1^{a_1} & a_2^{a_2} & a_1^{a_2} & a_$

10. Novel Coronavirus Pandemic

V@^ *|[àæ| [`cà!^æ\ [~c@^ }[ç^| &[![]æçi!` * åi*^æ*^, \}[,] æ* ÔUX\Ö-1J, @æ* &æ* *^å æåç^!*^ ^ ^&c* [} {æ} `& []æ}i^*, *^&c[!*, }æci[]*, !^*i[]* æ}å c@^ {æ!\^c*i} *^}iæ, æ}å {æ^ &[]ci}^~-[!æ} `}]!^åi&cæà|^ å`!æci[]. V@^ ^ ^&c* [-c@i*]æ}å^{i& {æ^ {æc^!iæ||^i {]æ&c c@^ çæ|`^ æ}å]^!-[!{æ}&^ [-c@^ Ø`}å, ic* æàilic^ c[à`^ æ}å *^|| -``}å i}ç^*c{^}c* æc æ]]![]!iæc^ çæ|`æci[]* æ}å ic* æàilic^ c[æ&@i^c^ ic* i}ç^*c{^}c< {^}c* i</pre>

11. Credit Facility

 $V @ \land \emptyset^{*} a, c[* \land (\emptyset^{+}, i) e (0) \land (\emptyset^{+} i) \land (1 \land (i) \land$

W}å^! c@^ c^! { • [~ c@^ Õ|[àæ| Ô!^ååc Øæ&åjåc^, c@^ Ø`}å •@æ||, å} æåååda[} c[å}c^!^•c &@æ!*^å [} æ}^ à[!![, å}*• { æå^ à^ c@^ Ø`}å æ}å [c@^! &[•c• å}&`!!^å à^ c@^ Ø`}å,]æ^ åc• •@æ!^ [~ -^^• æ}å ^¢]^}•^• å}&`!!^å å} &[}}^kada[} , kadalanda] æ}å { æå}c^}æ}&^ [- c@^ Õ|[àæ| Ô!^ååc Øæ&åjåc^, àæ•^å `][} åc• !^jæd¢c^ •@æ!^ [- c@^ æ**!^*æc^ }^c æ••^c• [- æ|| [- c@^ Ó[!![, ^!•,

Franklin Small-Mid Cap Growth VIP Fund (&[}ci } `^å)

Franklin Small-Mid Cap Growth VIP Fund (&[}aj`^å)

	Level 1	Level 2	Level 3	Total
Franklin Small-Mid Cap Growth VIP Fund				

Franklin Small-Mid Cap Growth VIP Fund (&[}a) `^å)

13. New Accounting Pronouncements

 $\begin{array}{l} \mathbb{R}^{3} & 2022, \ \mathbb{C}^{0} & \mathbb{O}\mathbb{E}^{1} & \mathbb{O}^{1} & \mathbb{C}^{1} & \mathbb{$

14. Subsequent Events

Report of Independent Registered Public Accounting Firm

 $\begin{array}{l} Y^{0} @x g^{0} & x = \frac{1}{2} & x = \frac$

Y^&[}å^{*}&c^å [^{*}|æ^{*}åic• [~c@^•^, }æ}&iæ| •cæc^{^}c• i} æ&&[¦åæ}&^ ic@ c@^ •cæ}忦å• [~c@^ ÚÔŒUÓ. V@[•^ •cæ}忦å•

Tax Information (unaudited)

Franklin Small-Mid Cap Growth VIP Fund

$$\begin{split} & (\hat{a} - \hat{a} - \hat{a} + \hat$$

MSCI Emerging Markets (EM) Index-NR i • æ -¦^^ ' [æcæåb`•c^å, {æ¦\^c &æ]iœe|i:æœi[}-,^i *@c^å i}å^¢ å^•i *}^å c[{^æ•`¦^ c@^ ^``ic^ {æ¦\^c]^!-[¦ {æ}&^ [- *|[àæ| ^ {^!*i}* {æ!\^c•.

MSCI Europe Index-NR i • æ -¦^^ ' [æc-æåb゙•c^å, {æ¦\^c &æ]iæiæi[}-,^i*@c^å i}å^¢ å^•i*}^å c[{^æ•`¦^ c@^^``ic^ {æ!\^c]^¦-[¦{æ}&^ [-å^ç^|[]^å {æ!\^c• i} Ò`¦[]^.

MSCI USA High Dividend Yield Index is based on the $T \dot{U} \hat{O} W \dot{U} E Q a^{\phi}, ac] a a^{\phi} c a^{a} a^{\phi}, a^{a} a^{a} a^{b} a^{a} a^{a}$

MSCI USA Index is designed to measure the performance [~ c@^ |æ!*^- æ}å {iå-&æ]iœia:æci[} •^* {^}c• [- c@^ W.Ù. {æ!\^c. Yic@ 62 &[}•cic^^}c•, c@^ i}å^¢ &[ç^!• æ]]![¢i {æc^|^ Ì5% [- c@^ -!^^ '[æc æåbັ•c^å {æ!\^c &æ]iœai:æci[} i} c@^ W.Ù.

 $\begin{array}{l} \textbf{MSCI World ex USA Index-NR $i = $a - 1^{ '} $(ac-ab^{'} - ab^{'} - ab^{'}$

MSCI World Value Index-NR å• æ -¦^^ ' [æc-æåbੱ•c^å, {æ!\^c &æ]åælå:æci[}- ,^å*@c^å å}å^¢ å^•å*}^å c[{^æ•`¦^ c@^]^!-[!{æ}&^ [-•c[&\• ^¢@iààci}* [ç^!æl|çæl`^ •c^|^ &@æ!æ&c^!å•ci&• å} *|[àæl å^ç^|[]^å {æ!\^c•.

Russell 1000[®] Growth Index i• { #¦\^c &#]iæi[i:æci[} weighted and measures the performance of those Russell 1000[®] 0}å^¢ &[{] #}i^• ,ic@ !^|æciç^|^ @i*@^!] !i&^-c[-à[[\ ratios and higher forecasted growth rates.

Russell 1000[®] Value Index i $\{ x_i^{\uparrow} \in x_i^{\circ} : x_i^{\circ} :$

Russell 2000[®] Index i• {x!\^c &x]icxi:xci[}, ^i*@c^å x}å {x·i^• c@^], ['{x}& [-c@^x]]'[ci {xc/]^2,000 • {x}|/•c & [{x}]x·i> c@^ Ü`••^|| 3000[®] Index that x·]:x·] cx • {x|| x {['] c [-c@^ c[cx| {x:}\^c &x]icx]icxi[:xci[] [-c@^ Ü`••^|| 3000[®] Index.

Russell 2000[®] Value Index i • { æ¦\^c &æ] iœæ|i : æɑi [} , ^i*@c^å æ}å { ^æ•`¦^• c@^]^!~[¦ { æ} &^ [~ c@ [•^ Ü`••^|| 2000[®] Index &[{]æ}i^• , iœ !^|æciç^|^ |[, ^!] i&^-c[-à[[\ 'æci[• æ}å lower forecasted growth rates.

Russell 2500^{VT} Index $i \in \{x_i \mid x \in x\}$ is $x \in [i : x \in i] \ x \in x^{i} \in x^{i}$

 $\begin{array}{l} \textbf{Russell 3000^{\$} Index i^{\bullet} { \begin{subarray}{l} \label{eq:subarray}{l} \begin{subarray}{l} \textbf{Russell 3000^{\$} Index i^{\bullet} { \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \textbf{Russell 3000^{\$} Index i^{\bullet} { \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \begin{subarray}{l} \textbf{Russell 3000^{\$} Index i^{\bullet} { \begin{subarray}{l} \be$

Russell Midcap[®] Growth Index i• { æ¦\^c &æ] åœi[i : æci[} weighted and measures the performance of those Russell Tiå&æ][®] Q}å^¢ &[{] æ}i^• , ic@ ¦^|æciç^|^ @i*@^¦] !i&^-c[-à[[\ ratios and higher forecasted growth rates.

Russell Midcap® Index i• {x!\^c &x]icx|i:xci[}, ^i*@c^å x}å {x•`!^• c@^]^!-[!{x}&^[- c@^ x]]![ci{xc^|^ i 00 • {x||^•c &[{]x}i^• i} c@^ Ü`••^|| 1000® Index that !^]!^•^}c x { $[^{a}$ -c x{[`}c [- c@^ Ü`••^|| 1000® Q}å^cq•

Board Members and Offcers

ℚ}å^]^}å^}cÓ[æ¦å T^{à^¦∙</sub>

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member*	Other Directorships Held During at Least the Past 5 Years
Harris J. Ashton (1932)	Trustee	Ùâ}&^ 1JÌÌ		

Edith E. Holiday (1952) Š^æå V; * • c^^ • • i } & 2005 120 P^• • Ô[!][!æä[] (^¢] [!æä[] [- [i] U}^ Ø!æ}\\ji Úæ!_æ^ Independent Independent maj å Š^æå 0 Uwal Two^[, Ԍ J4403-1J06 Trustee Independent 0<	Name, Year of Birth and Address	Length of Position Time Served	Number of Portfolios in Fund Complex Overseen by Board Member*	Other Directorships Held During at Least the Past 5 Years
Šcå. (@[åi]* &[{]æ}^) (2004- 2021), ÜV00]c^¦}ædi[]æ T^cæ •, 0}&. ({æ}~æ&c`¦^ æ}å åi•clià`ci[] [~cicæ}iĭ {) (1JJJ-2015) æ}å P.R. P^i}: Ô[{]æ}^ (]¦[&^••^å -[[å• æ}å æ]li^å]¦[å`&c•) (1JJ4-2013).	U}^ئæ}\ i} Úæ¦\`,æ^	Independent æ}å Š^æå Trustee Independent	120	<pre>&}å *æ•) (1JJ3-];^••^}ci, Ùæ}cæ}å^; Ô[}•` { ^; WÙŒ P [åi} *•, 0]&. (&[]•` { ^; WÙŒ P [åi} *•, 0]&. (&[]•` { ^; ,}æ}&^) (2016-];^••^}c)L Uæ}cæ}å^; P [åi} *• WÙŒ (@ [åi} * & [{]æ}^) (201J-];^••^}c)Læ}å formerly, Ôæ}æåiæ} Þæci [}æ] Uæi], æ^ (;æi]; [æå) (2001-2021), Y @ic^ T [`}cæi]• 0]•`;æ}&^ Õ; [`], Šcå. (@ [åi} * & [{]æ}^) (2004- 2021), ÜV0 0]c^;}æci []æ] T^cæ]•, 0]&. ({æ}`-æ&c`;^ æ}å åi•ciàiči [] [- cicæ}iič {) (1JJJ-2015) æ}å P.R. P^i}: Ô[{]æ}^ (];[&^••^å -[[å•</pre>

Q}å^]^}å^}cÓ[æ¦å T^{ à^¦● (&[}ä)^{*}^å)

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member*	Other Directorships Held During at Least the Past 5 Years
Valerie M. Williams (1956) U}^ئæ}\\i}Úæ!æ^ Ŭæ} Tæc^[,ÔŒ J4403-1J06	Trustee	Ùii}&^ 2021	111	$ \begin{array}{l} U \left\{ \left. \begin{array}{l} \left. $
Principal Occupation During	at Least the Pa	ast 5 Years:		

Q}c^¦^•c^å Ó[æ¦å T^ { à^¦• æ}å U &^¦•

Name, Year of Birth and Address	Position	Length of Time Served	Number of Portfolios in Fund Complex Overseen by Board Member*	Other Directorships Held During at Least the Past 5 Years
**Gregory E. Johnson (1961) U}^ ئæ}∖∣ä} Úæ¦∖ູæ^	Ô@æi¦ { æ } [∼ c@^ Board and Trustee	Ô@æi¦ { æ } [~ c@^ Ó[æ¦å •i}&^ Ræ } `æ¦^ 2023 æ } å V¦`•c^^ •i}&^	131	None
Ùæ} Tæc^[, ÔŒ J4403-1J06		2013		

Principal Occupation During at Least the Past 5 Years:

 $\hat{O}_{\phi}^{\delta} \hat{C}_{ic}^{\delta} \hat{O}_{ic}^{i} \{ x \}, \hat{O}_{ic}^{i} \{ x \} [-c_{\phi}^{\delta} \hat{O}_{i}^{\delta} \hat{C}_{i}^{i}, \emptyset_{i} \} |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ... \} |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ... \} |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ... \} |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0 \} \& ...] |i\rangle \\ \hat{U}^{\bullet}[^{i} \{ A^{\bullet}, 0] |i\rangle \\$ Inc.

**Rupert H. Johnson, Jr. (1940) U}^Ø!æ}\ i} Úæ!\¸æ^ Ùæ} Tæc^[, ÔŒ J4403-1J06	Trustee	Ùã}&^ 1JÌÌ	120	None
	} \ å} Ü^∙[`¦&^∙, ℚ]	\&.L Öå¦^&c[¦, ئæ} \ å}		}å/[¦åå¦^&c[¦ [¦c¦`∙c^^, æ• c@^ &æ•^ {æ^ à /^{] ^c[}/Š^** Tæ•[} -ĭ}å &[{] ^¢.
Alison E. Baur (1964) U}^Ø!æ}\ji} Úæ¦\¸æ^ Ùæ} Tæc^[, ÔŒ J4403-1J06	Xâ&^ Ú¦^∙âå^}c	Ùâ}&^ 2012	Not Applicable	Not Applicable
Principal Occupation During Ö^] ˘cˆ Õ^}^\æ Ô[˘ } •^ , Ø!æ c@^ Ø!æ} \\ij} \/^ {] ^c[}/Š^**	}\ ã} V^ {] ^c[}Læ]	}å[&^¦[~•[{^[~	c@^ [c@^¦ •`à•å忦å^• [~∅¦æ	}\ â} Ü^•[`¦&^•,0}&.æ}å[~&^¦cæà}~`}å•à
Breda M. Beckerle (1958) 2Ì0 Úæ¦\ Œç^} č^ Þ^, Ÿ[¦ ÞŸ 1001	Ô@i^~ Ô[{] iæ}&^ U &^;	Ùâ}&^ 2020	Not Applicable	Not Applicable
Principal Occupation During			ci[}æl.0}&ئæ}\li}(Fåci∙^!•	• 0}&_ Ø!#}\\#} T`c`#l(Fåci•^!• ŠŠÔ

Ô®ả^ Ô[{]|ඎ}&^U &^!, Øåǎč忦^0}ç^•c{^}cTæ}æ*^{^}e0}; 0};e0;}%ô, Ø!æ}\|å}Cêdçi•^!•,0}&., Ø!æ}\|å}Cêdçi•^!•,0}&., Ø!æ}\|å}Tččæ|Cêdçi•^!•,ŠŠÔ; Ø!æ}\|å}V^{]|^c[}0}•cáččá[}æ|,ŠŠÔLæ}å[&^! [-&^!cæà}~`}å•ä}c@^Ø!æ}\|å}V^{]|^c[}/Š^**Tæ•[}~`}å&[{]|^¢.

*We base the number of portfolios on each separate series of the U.S. registered investment companies within the Franklin Templeton/Legg Mason fund complex. These portfolios have a common investment manager or afÿliated investment managers. **Gregory E. Johnson is considered to be an interested person of the Fund under the federal securities laws due to his position as an ofÿcer and director of Franklin

 $\hat{U}^{*} & \approx |c^{+}|^{*} \hat{U} & \otimes |c^{+}|^{*} [- \otimes] \\ \hat{V}^{*} & \approx |c^{+}|^{*} \\ \hat{U}^{*} & \otimes |c^{+}|^{*} \\ \hat{U}^{*} & \hat{U}^{*} \\ \hat{U}^{*} & \hat{U}^{$

{ [•c ¦^&^}c 12- { [}c@]^¦i[å ^}å^å R` }^ 30.

$$\begin{split} \dot{U}_{i}^{\dagger} \left[\phi^{*} X_{i}^{\dagger} \left[\dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \phi^{*} \phi^{*} \right]^{\dagger} \left[\dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \phi^{*} \right]^{\dagger} \left[\dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \phi^{*} \right]^{\dagger} \left[\dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \phi^{*} \dot{a}_{i}^{\dagger} \dot{a}_{i}^{\dagger} \phi^{*} \dot{a}_{i}^{\dagger} \dot{a$$

Annual Report ÙQ-1

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	nce Products Trust		
	Investment Managers Ø!æ}\ ä} Œâçi•^!•, 0}&. Ø!æ}\ ä} T`c`æ Œâçi•^!•, ŠŠÔ Ø!æ}\ ä} V^{] ^c[} 0}•cic`ci[}æ , ŠŠÔ V^{] ^c[} Œ••^c Tæ}æ*^ { ^}c Šcå. V^ {] ^c[} Õ [àæ Œâçi•[!• Ši { ic^å V^ {] ^c[} 0}ç^•c { ^}c Ô[`}•^], ŠŠÔ	Fund Administrator ئæ}∖ ⅈ} V^ {] ^c[} Ù^¦çⅈ&^∙, ŠŠÔ	Distributor Ø!æ}∖ å} Öå∙clåàčc[¦∙, ŠŠÔ

V[@^|] ^}•`¦^ _^]¦[çiå^ ^[` _ic@ ``æ|ic^ •^¦çi&^, æ|| &æ||• c[æ}å ~¦[{ [`¦ •^¦çi&^ æ!^æ• æ!^ { [}ic[¦^å æ}å/[¦ ¦^&[¦å^å.

&æ¦^~`||^ à^~[¦^ i}ç^•ci}*.

Œ`c@[¦å:^å~[¦ åå•c¦åà`ci[} c[å}ç^•c[¦• å} Ù^]æ¦æc^Œ&&[`}c• [}|^ ,@^} æ&&{[{]æ}å^å [¦]¦^&^å^å à`c@^ &`i¦^}c]¦[•]^&c`•~[¦c@^ æ]]|å&æà|^ &[}c¦æ&c, ,@i&@ i}&|`å^• c@^ Ù^]æ¦æc^Œ&&[`}c æ}å c@^ØVX0Ú]¦[•]^&c`•^•.0}ç^•c[¦••@[`|å &æ!^~`||^ &[}•iå^!æ~`}åq• å}ç^•c {^}c *[æ]•, ¦å•\•, &@æ!*^• æ}å ^¢]^}•^• à^~[¦^ å}ç^•ci}*.V@^]¦[•]^&c`• &[}cæi}• c@i• æ}å [c@^! å}~[! {æci[}L]|^æ•^ ¦^æå ic

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Ø!æ}\|å} V^ {]|^c[} Xæ!iæà|^0}•`!æ}&^ Ú![å`&c• V!`•c (ØVXQÚ) •@æ!^• æ!^}[c [^!^å c[c@^]`à|i&L c@^^ æ!^ [^!^å æ}å •[|å [}|^c[K (1) i}•`!æ}&^ &[{] æ}^ •^]æ!æc^ æ&&[`}c• (Ù^]æ!æc^ Œ&&[`}c) c[•^!ç^ æ• c@^ `}å^!|^i}*i}ç^•c { ^}c^@i&|^~[' çæ!iæà|^