

1 Framing Universal Health Coverage in Kenya: An Interpretive Analysis of the 2004 Bill on
2 National Social Health Insurance

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22 ABSTRACT

23

24 In 2004, President Mwai Kibaki of Kenya refused to sign a
25 popular bill on National Social Health Insurance into law.
26 Drawing on innovations in framing theory, this research provides
27 a social explanation for this decision. In addition to document
28 review, this study involved interpretive analysis of transcripts
29 from 50 semi-structured interviews with leading actors involved
30 in the health financing policy process in Kenya, 2014-2015. The
31 frame-critical analysis focused on how actors engaged in 1)
32 sensemaking, 2) naming, which includes selecting and
33 categorizing, and 3) storytelling. We demonstrated that actors'
34 abilities to make sense of the Bill were largely influenced by
35 their own understandings of the finer features of the Bill and
36 the array of interest groups privy to the debate. This was
37 reinforced by a process of naming, which selects and categorizes
38 aspects of the Bill, including the public persona of its primary
39 sponsor, its affordability, sustainability, technical
40 dimensions, and linkages to notions of economic liberalism.
41 Actors used these understandings and names to tell stories of
42 ideational warfare, which involved narrative accounts of policy
43 victory and defeat. This analysis illustrates the difficulty in
44 enacting sweeping reform measures and thus provides a basis for
45 understanding incrementalism in Kenyan health policy.

46 **INTRODUCTION**

47 In 2004, President Mwai Kibaki of Kenya refused to sign a Bill
48 on National Social Health Insurance into law. It was promptly
49 dismantled and, over a decade, the oldest health insurance
50 agency in Africa - Kenya's National Hospital Insurance Fund
51 (NHIF) - become mired in allegations of corruption and
52 organizational disfunction (Künzler, 2016). This would prove
53 pivotal in the development of the Kenyan health system. This
54 paper seeks to understand the forces that shaped the President's
55 decision.

56
57 Research of this nature is needed to inform future policy
58 processes and mitigate negative consequences. Nevertheless,
59 health policy research in low- and middle-income countries
60 (LMICs) has engaged in only a limited way with politics (de
61 Leeuw *et al.*, 2014). This is particularly true for research on
62 universal health coverage (UHC) (Rizvi *et al.*, 2020). More
63 research is needed to understand policy processes such as policy
64 diffusion (Gautier *et al.*, 2018) and the mobilization of ideas
65 in health financing (Chemouni, 2016). Thus, some have called
66 for a new generation of social protection research, using
67 approaches such as framing analysis, to account for complex
68 social processes in LMICs (Jawad, 2019). This research addresses
69 these concerns by using an interactive form of framing theory,

70 derived from critical policy studies, to provide a social
71 explanation of the causes and consequences of policy failure in
72 Kenya's quest for UHC.

73
74 Over the last decade, global health advocates have rallied
75 around a campaign to promote Universal Health Coverage (UHC), or
76 complete access to quality, affordable health care (WHO, 2013).
77 This led to the inclusion of UHC in the post-2015 development
78 agenda where it features prominently in the UN's Sustainable
79 Development Goals (UN, 2015a, 2015b). According to former
80 Director General of the World Health Organization (WHO),
81 Margaret Chan, UHC "is the single most powerful concept that
82 public health has to offer" (Chan, 2012).

83
84 UHC scholars argue that "political will" or "political
85 commitment" is a necessary precondition of successful movement
86 towards UHC (Balabanova *et al.*, 2013; Nicholson *et al.*, 2015;
87 Yamey and Evans, 2015). Yet most of the research to-date has
88 largely been descriptive (Brearley *et al.* 2013; McIntyre *et al.*
89 2013) or focused on economic dimensions (Knaul *et al.*, 2012;
90 Mills *et al.*, 2012). Only recently have researchers studied the
91 sociopolitical process of UHC reforms (Fox and Reich, 2015;
92 Harris, 2017; Sparkes *et al.*, 2019). By introducing a conception
93 of framing analysis (van Hulst and Yanow, 2016) to health

94 policy, this work provides a deeper, situated understanding of
95 the political dynamics at play in a country that has struggled
96 to make substantial progress towards UHC (Barasa *et al.*, 2018).
97 Focusing on how meaning is constructed intersubjectively in the
98 policy process furthers our understanding of an otherwise opaque
99 and problematic situation.

100

101 The research presented here addresses this gap by using framing
102 theory to understand UHC-oriented health financing policies in
103 Kenya, a country that has indicated high-level support for the
104 movement. The purpose of this research is to gain additional
105 policy-relevant insights into the health financing policy
106 process in Kenya through a framing analysis of the 2004 Bill on
107 National Social Health Insurance. Actors often referred to this
108 Bill as the “Ngilu Bill”, after its primary champion Charity
109 Ngilu, then Minister of Health (a position now called Cabinet
110 Secretary of Health). For this reason, we refer to it as the
111 “Ngilu Bill” throughout this paper.

112

113

114 **THEORY AND METHODS**

115 Critical policy studies is a branch of scholarship that examines
116 decision-making in political settings and the practices of
117 policy analysis (Fischer *et al.*, 2016). A key focus of inquiry

118 is on the social construction of knowledge (Berger and Luckmann,
119 1967) following principles of interpretation (Taylor, 1971) in
120 order to render value-conflicts understandable. In this vein,
121 "frame-critical policy analysis" was developed in the 1990s to
122 analyze, and potentially resolve, protracted policy
123 controversies that arise from competing worldviews (Rein and
124 Schön, 1996). Donald Schön and Martin Rein (1994) defined
125 policy frames as "taken-for-granted assumptional structures...
126 derived from generative metaphors... effecting the transition from
127 statements of fact to judgements of value" (viii). They called
128 this transition the "normative leap" (Ibid).

129

130 Van Hulst and Yanow (2016) shifted the analytical focus of
131 framing analysis from the static concept of 'frames' to the more
132 dynamic focus on 'framing' as an active process, whereby the act
133 of framing involves 'sense-making,' 'naming' (i.e. selecting and
134 categorizing), and 'storytelling'. In this way, they provide an
135 account of frame analysis that focuses less on frames and more
136 on the *process* of framing (van Hulst and Yanow, 2016). In this
137 article, we consider the interactive process through which UHC
138 was framed at a key juncture in Kenya.

139

140 The concept of framing has been used in variety of disciplines
141 to understand the health policy process (Koon *et al.*, 2016).

142 This article deploys a constructivist account of framing as
143 developed by van Hulst and Yanow (2016). Following Mead (1934),
144 Goffman (1959), and Weick (1995), van Hulst and Yanow (2016)
145 conceptualize framing as a process of *sensemaking*, involving the
146 intersubjective construction of meaning among policy actors.
147 Through the process of selecting, naming, and categorizing,
148 actors “highlight some aspects of a policy discourse while
149 occluding and even silencing others” (Van Hulst & Yanow 2016;
150 p.100). *Naming* refers to the features of this selection that
151 must be communicated, often through specific rhetorical and
152 symbolic devices, such as metaphor (Lakoff and Johnson, 1980).
153 While naming is central to Schön and Rein’s theory (1994), Van
154 Hulst and Yanow incorporate the concepts of *selecting* and
155 *categorizing* into their framework.

156

157 According to Van Hulst and Yanow (2016), the process of
158 *selecting* constructs a problematic policy situation so that it
159 concerns certain actors in a particular way. *Categorizing*,
160 meanwhile, gives meaning to objects, events, acts, and actors
161 often through their association with and differentiation from
162 other social objects and practices (van Hulst and Yanow, 2016).
163 Drawing on Rein and Schön’s earlier work on ‘problem-setting’
164 (Rein and Schön, 1977) and Deborah Stone’s concept of ‘causal
165 stories’ (Stone, 1989), Van Hulst and Yanow (2016) identify

166 *storytelling* as a key component of the framing process that
167 allows actors to situate various aspects of an issue into a
168 broader narrative, helping to explain the emergence or
169 resolution of a persistent policy problem. In this way,
170 ideational features of framing take on a less static, more
171 dynamic, and politically interactive means of negotiating
172 meaning in the policy process (van Hulst and Yanow, 2016).

173

174 We used four distinct data-collection methods. First, we used
175 academic literature on the health sector, policy studies and
176 relating to Kenya. Second, we examined published reports,
177 position papers and government documents identified throughout
178 the research process. Third, we conducted semi-structured in-
179 depth interviews. These interviews, their location, tone, the
180 nature of the dialogue, characteristics of the interviewer, and
181 reflections on physical space were all seen as important
182 features of the data. This was captured through field notes
183 (our fourth dataset) that accompanied each interview. Since
184 field notes were not systematically coded in the same way as the
185 text of the interview transcript, these served as reference
186 points throughout the course of analysis and interpretations of
187 findings, but are not directly cited.

188

189 A total of 50 interviews were conducted by X from May 2014 to

190 March 2015 in Nairobi, Kenya. Interview participation was
191 developed through an iterative snowball method (Bernard, 2011)
192 of identifying principal actors based on relevant documents and
193 knowledge of their involvement in health policy discussions.
194 Study participants were recruited via email, phone calls, and
195 personal contact. The consent form used for this study was
196 required by the local IRB, X.

197

198 Interview participants were either leaders, high-ranking
199 members, or financing experts within their respective
200 organizations (see Table 1). At the expense of specificity, we
201 have anonymized quotes from study participants, utilizing broad
202 professional categories. Saturation was largely achieved and
203 few individuals, other than a former Minister of Health/current
204 Governor of Kitui County (Charity Ngilu) and former President
205 Mwai Kibaki, were noticeably absent from this cohort. All
206 interviews were recorded, transcribed, thematically coded, and
207 emerging themes analyzed using Dedoose analytical software. We
208 used the Van Hulst and Yanow (2016) frame-critical configuration
209 as an analytical framework. Peer-debriefing was pursued by
210 presentation of findings at X as well as international
211 scientific conferences. Member-checking was enabled through
212 presentation of preliminary findings to study participants.

213

214 [TABLE 1: Study Participants]

215

216 The Institutional Review Boards of X in Kenya and X in X

217 approved this study.

218

219

220 **RESULTS**

221

222 ***Sensemaking***

223 The sense-making process for the Ngilu Bill requires careful

224 consideration of the political context in which the frame

225 emerged. Actors' understanding of party and electoral politics

226 were tied to their interpretations of how decision-making

227 processes prevented the bill from being passed. Analysis of the

228 sensemaking process shows how multiple forces provided a

229 platform to construct a functional understanding of the Ngilu

230 Bill and its legislative defeat.

231

232 *Sensemaking: The Ngilu Bill*

233 The design of the Ngilu Bill and the legislative process took

234 place over a period of four years from 2001-2004 (see Table 2).

235 This process involved significant consultation with technical

236 partners within and outside the Ministry of Health (MOH),

237 including international actors such as the German Corporation

238 for International Cooperation (GTZ), World Health Organization
239 (WHO), and the World Bank Group (WBG). The MOH, led the effort
240 under a seasoned senior team led by the new Minister of Health,
241 Charity Ngilu. As we will demonstrate later, the degree of
242 stakeholder consultation, particularly with respect to the
243 private for-profit medical community, was seen as a source of
244 controversy. Yet, at least at an early stage, it appears as
245 though all stakeholders were involved in the initial
246 consultations during a series of technical missions organized by
247 MOH. The principle components of the Bill involved changes in
248 revenue generation, risk pooling, and purchasing (Carrin *et al.*,
249 2007).

250

251 [Table 2. Ngilu Bill Timeline] Adapted from (Abuya *et al.*, 2015)

252

253 The Bill proposed significant changes to **revenue generation**. It
254 outlined diverse contributory streams to provide health
255 insurance through a combination of government revenue and
256 earmarked taxes, mandatory contributions from formal sector
257 employees (enhanced through a feature called payroll
258 harmonization), contributions from employers and the self-
259 employed, and through donations or grants. Some actors worried
260 about garnering the earmarked funds from general tax revenue,
261 and some anticipated a high taxpayer burden. Though the exact

262 percentage to be earmarked for NHIF was never established in the
263 Bill, the design occurred during a period of economic
264 uncertainty. The Bill was perceived to be expensive because
265 government would be responsible for ensuring financial
266 protection of the poor. Although there were strong arguments in
267 favor of basic primary care being covered by the government,
268 there were concerns about the amount and consistency of funding
269 from development partners. The Bill involved a contribution
270 from employers, which was unprecedented in the health sector,
271 but not in Kenya; the National Social Security Fund (NSSF)
272 requires employer contributions, for example. Still, the knock-
273 on effects of employer contributions resonated with many
274 stakeholders, as (development partner_02) explained, "*[...]even if
275 it is completely passed onto the employee it would be [...] a tax
276 on businesses and lead to lower growth.*" Thus, many actors
277 understood that the tax-based mode of increasing revenue for
278 social health insurance and incorporating employer contributions
279 was economically problematic.

280

281 In designing the Bill, a reasonable degree of tension existed
282 around **risk pooling**. A problematic dilemma over the quantity
283 and size of risk pools was debated. While evidence suggests
284 that a larger more efficient risk pool is optimal for cross-
285 subsidization purposes (WHO, 2010), many argued that NHIF and

286 its perceived shortcomings would damage prospects for
287 implementation and that competition would raise standards as
288 well as provide an avenue for private sector participation.
289 Despite its problems, NHIF was proposed in the 2004 Bill to be
290 reformed and expanded into a national social health insurer
291 (NSHIF). Like the new forms of contributions, understandings of
292 this feature of the bill were widely contested. As many actors
293 pointed out, however, the lack of participation from the private
294 for-profit health sector and the limited scope for private
295 insurance in a national social health insurance program, created
296 hostility from private providers and insurers. The design of
297 risk pooling in the Ngilu Bill therefore influenced the highly
298 charged positions sponsored by key members of the private for-
299 profit health sector.

300

301 **Purchasing** reforms in the Bill also provoked contestation.
302 Again, the NHIF was seen as the primary vehicle for purchasing,
303 albeit with enhanced regulatory oversight. Though it was not
304 explicitly stated in the 2004 Bill, many actors recommended that
305 a separate entity be established to accredit health care
306 providers. Under the Ngilu Bill, providers would be paid a flat
307 fee per inpatient day and per outpatient visit (though the exact
308 levels were never finalized). This was notable because 1) the
309 move to provider payment mechanisms that standardized financial

310 transactions and contained costs (capitation) was viewed
311 unfavorably by both public and private providers who worried
312 about getting paid less; and 2) the move into outpatient care
313 was seen as a threat to the private for-profit health sector
314 because the current offering for in-patient services through
315 NHIF was largely viewed as benign. A basic package of in-patient
316 and outpatient health services was proposed to cover medical
317 consultation, some specialty care, essential medicines, dental
318 care, referral, and other costs associated with hospitalization.
319 The package was to be approved and modified by the NHIF Board
320 though it did not specify the process, which was concerning to
321 (private sector _04), "*(NHIF) were now going into uncharted*
322 *waters where they had never been before. They'd never run an*
323 *outpatient scheme...*" Thus, purchasing reforms, including changes
324 to provider payment mechanisms and enhanced benefits, were
325 understood to increase the legitimacy of NHIF at the expense of
326 the private for-profit health community.

327

328 *Sensemaking: the policy process*

329 Study participants focused much of their attention on describing
330 the policy process for the Ngilu Bill. The explanations usually
331 followed a particular formula: name the culprit, describe how
332 their interests were threatened by the Bill, and allude to what
333 kept the President from signing it into law. This is important

334 because this Bill supposedly received widespread support, was
335 quickly approved by Parliament, and was literally one signature
336 away from being enacted. Speculation about what or who caused
337 President Kibaki to reject the Bill included naming officials,
338 interest groups, and party politics. Those most heavily
339 involved with the Bill attributed success and failure to the
340 discursive tactics employed in a strategic framing contest. For
341 opponents, how they framed various "issues" when communicating
342 with the Ministry of Finance (the National Treasury) and the
343 President were seen as vital explanations for success. For the
344 architects of the Bill, their shortcomings were understood to be
345 shortcomings with the "packaging", "marketing", or
346 "communication" of the Bill itself.

347

348 *Sensemaking: Actors and relationships*

349 Central to this understanding of the policy process is the
350 identity of its key actors. This includes the Treasury, the
351 private for-profit health sector, and development partners,
352 especially the World Bank but in particular the relationship
353 between the Former Minister of Health (now called Cabinet
354 Secretary), Charity Ngilu, and President Kibaki. The social
355 process of sensemaking constructs a particular understanding of
356 the motivations and interactions of each.

357

358 The fact that nobody referred to the Bill as the 'Kibaki Bill'
359 was indicative of Madam Ngilu's level of ownership. Though
360 Ngilu was a member of President Kibaki's Cabinet as Minister of
361 Health, she was also a political threat. An active Member of
362 Parliament, representing Kitui Central since 1992, Charity Ngilu
363 was one of the first two women to run for President in Kenya.
364 Popularly dubbed 'Mama Rainbow,' she was appointed Minister of
365 Health in the Kibaki-led coalition administration of 2003.
366 Actors inferred that out of sexism, jealousy, or strategic
367 electoral considerations, President Kibaki failed to support
368 Ngilu's aggressive legislative push in 2004, straining an
369 already fragile relationship. For example, according to
370 (government_07), "[...]politics entered. I think for me, I
371 thought, these men, they thought Ngilu was going to get
372 credit[...]". Thus, many understood party politics and Ngilu's
373 ownership of the Bill were part of Kibaki's political
374 calculation in refusing to sign the Bill into law.

375

376 These political circumstances were complicated by the timing of
377 the Bill's introduction immediately following the
378 administration's decision to enact universal primary education.
379 "Experts advised that it may be difficult for Kenya to run both
380 free primary education and social health insurance,"
381 (government_02). Multiple respondents also questioned whether

382 the Kibaki administration *should* have expended political capital
383 on sweeping health reform on the heels of universal primary
384 education. In this way, the campaign for the Ngilu Bill was at
385 least partially hindered by the recent political victory, and
386 sizable cost of the enacted legislation for free primary
387 education.

388

389 A frequent explanation for the Ngilu Bill's failure was
390 incomplete support from the Treasury. While Parliament shapes
391 social policy, Treasury, with its control over the government's
392 purse strings, receives special attention from the Executive
393 Branch. "*The whole issue is convincing the Treasury [...] I*
394 *think when Treasury makes up its mind, it **does** make up its mind*
395 *(government_12)*". Furthermore, President Kibaki, as a former
396 Minister of Finance, was understood to be particularly sensitive
397 to economic guidance. Still, it is unclear why internal,
398 cabinet-level disagreement (between MOH and Treasury) persisted
399 within the Kibaki administration. Ultimately, the lack of
400 support from the Treasury on grounds of fiscal responsibility
401 were seen to influence the President's decision to reject the
402 Ngilu Bill.

403

404 The Ngilu Bill's failure emboldened a group of medical
405 entrepreneurs representing the private for-profit health sector.

406 The private for-profit health sector is diverse and includes an
407 array of interests from medical suppliers, device manufacturers,
408 pharmaceuticals, providers, health facilities, and insurance
409 companies. At minimum, the Ngilu team's consultations did not
410 capture this diversity. Instead they focused on recruiting the
411 endorsement of providers through the Kenya Medical Association
412 (KMA). Respondents suggested that this was likely due to the
413 fact that KMA's leadership has historically consisted of private
414 providers and KMA occupies a key position on the NHIF Board of
415 Directors. But, in hindsight, their influence was more limited
416 than presumed by the Bill's sponsors.

417

418 Finally, a select group of development partners, led by the
419 (WBG), was influential. While on the one hand some development
420 partners assisted with the technical design of the reform,
421 others expressed uncertainty about its implications. According
422 to (development partner_03), *"It was a simple thing that we had*
423 *donors, who were asking a question, if this bill goes through,*
424 *what is our role?"* Some present in high level discussions with
425 Treasury and the President, understood that an influential
426 former Minister of Finance from Senegal at WBG cast doubt on the
427 macro-economic consequences and scientific basis for such
428 reforms. Regardless, this involvement by development partners

429 was discouraging to health advocates and seen as a key link in
430 the President's line of reasoning.

431

432 In summary, sensemaking across actors and organizations provides
433 a descriptive account of the technical dimensions of the Ngilu
434 Bill, actor identities and relationships, and the policy process
435 surrounding the Ngilu Bill. However, we still need to
436 understand how and why actors behaved - or changed their minds -
437 as they did. The following sections on Naming and Storytelling
438 add depth and nuance to the account of how and why the Bill came
439 to be rejected.

440

441 **Naming, Selecting and Categorizing**

442 Naming, selecting, and to a lesser extent, categorizing are all
443 important tactics used by both sides of the debate.

444 Personification of the Bill, appeals to affordability and
445 sustainability, and reframing policy measures, were all
446 important naming processes that contributed to the Bill's
447 defeat. Also, by categorizing the Bill as a health sector
448 governance issue and linking the debate to Kenyan conceptions of
449 free enterprise, opponents of the Ngilu Bill were able to
450 position their arguments in way that touched on contested values
451 in Kenyan society.

452

453 *Naming: Selecting Charity Ngilu*

454 Though it is unclear where or when actors began using the
455 shorthand “Ngilu Bill,” this form of personification among
456 policy actors was notable for rechanneling the symbolic power of
457 Charity Ngilu. Given Ngilu’s background, her impassioned
458 support, and her position as one of the first female politicians
459 in Kenya, the Bill was likely attached to preconceived notions
460 of gender and patronage in the political sphere. This tactic
461 served to isolate the primary champion from a broader
462 constituency and trivialize the debate. In so doing, it
463 undermined the sponsors’ claim that the Bill was a rational,
464 economically feasible policy proposal. At the very least, the
465 attachment of the Ngilu persona to the Bill had a polarizing
466 effect.

467

468 *Framing the Bill as unaffordable*

469 The Bill’s adversaries were effective in their characterizations
470 of the Bill as “unaffordable” and “unsustainable.” Though there
471 were extensive technical debates within Ngilu’s team as to the
472 affordability of the proposal, its architects derived scenarios
473 for phasing it over five years. Despite considerably less
474 financial expertise, key private for-profit health sector
475 representatives used their own “data” to demonstrate to opinion
476 leaders how they understood the Bill to be financially unsound.

477 According to (journalist_01), Ngilu's team "did a poor [...] PR
478 job on it," and opponents, "[...] gave us numbers, they gave us
479 excel (spreadsheets)," warning against the Bill's economic
480 implications.

481

482 While the affordability frame served to condense the macro-
483 economic concerns into a comprehensible narrative, it's possible
484 that Kibaki himself was concerned about cost. Ignoring counter
485 explanations from the Bill's architects, President Kibaki
486 deferred to Treasury.

487

488 Opponents also reframed a particular revenue collection feature
489 of the Bill, called "payroll harmonization," in their
490 discussions with powerful interest groups. Because teachers
491 occupy the largest segment of the formal economy, for example,
492 their union (KNUT) enjoys a position of power in negotiations
493 with the state. Teachers' medical allowances were to be
494 consolidated under the Ngilu Bill. Some argued MOH was vague on
495 this point. This strategic framing opportunity was reportedly
496 uncovered by private for-profit actors in a thorough stakeholder
497 mapping. Next, they used informal networks to meet with KNUT
498 and explain "what it means" (see storytelling section). Without
499 KNUT support, the Ngilu Bill was perceived as financially
500 unsound. This was then relayed to Treasury unbeknownst to the

501 Ngilu team. *"By the time we went to Parliament, the teacher's*
502 *union was saying [...] this thing can't fly and [...] we are not on*
503 *board,"* (private sector_06). Hence, the ability of the private
504 sector to reframe payroll harmonization and persuade KNUT to
505 join them strengthened their position when lobbying to Treasury
506 ahead of the Ngilu team.

507

508 *Framing the Ngilu Bill as unsustainable*

509 The Bill also was characterized as "unsustainable." In this
510 way, actors questioned the long-term viability of the Bill and
511 the complex conditions that must be created for it to succeed.
512 Obscuring the provision and financing of health services, the
513 Bill's opponents argued that it established unrealistic
514 expectations for material investments in health service delivery
515 platforms, with steep political consequences for failure. This
516 portrayal likely resonated, regardless of its veracity (the
517 Ngilu Bill envisioned financing, not delivering services). In
518 much the same as concerns about affordability, respondents
519 seemed to understand that legitimate sustainability concerns
520 were never adequately addressed by the Bill's sponsors.

521

522 *Framing NHIF within the Ngilu Bill as a "Monopoly"*

523 Opponents of the Bill also categorized one of its salient and
524 perceived shortcomings by naming the enhanced NHIF as a

525 "legislated monopoly." Some actors understood that the proposed
526 policy limited private insurance participation, threatening free
527 market principles. According to some, the fact that parastatals
528 were "born out of monopoly" made the private for-profit health
529 sector nervous that the government was reverting back to its
530 populist past. Their arguments in favor of choice and free
531 enterprise were therefore colored with appeals to modernity and
532 economic progress. A logical extension of naming NHIF a
533 monopoly was to question its legitimacy. This was clear in the
534 description of a planned court action against the Bill, "[...] *It*
535 *was literally treason, we are creating parallel government [...] an*
536 *institution that was unconstitutional,*" (private sector_06).
537 By naming the newly formed N(S)HIF a legislated monopoly,
538 opponents also drew on a legacy of corruption and incompetence
539 associated with NHIF. According to (private sector_07) during
540 consultations, "*They [Treasury] said that if they [NHIF] can't*
541 *use 100 shillings well [...] how are they [NHIF] going to manage a*
542 *thousand.*" In this way, opponents of the Bill were able to
543 shift the debate to the extreme and thus create more room for
544 favorable compromise.

545

546 *Framing the Ngilu Bill as providing "free healthcare"*

547 Some indicated that sponsors' efforts to categorize the Bill as
548 one of "free healthcare" were problematic. This was framed as

549 such given the recent legislative victory on "free education."
550 In a moment of self-reflection, architects of the Ngilu Bill
551 admitted to misgivings about how political operatives in the
552 team "marketed" the Bill as "free healthcare," which raised many
553 questions about fairness of financial contribution. According
554 to (development partner_08), *"Although technically the thing was*
555 *sound, then how we packed it, the marketing of it, I think we*
556 *could have done better."*

557

558 This demonstrates the importance of naming the Bill in ways that
559 garner support while limiting its contestability. Not only did
560 opponents of the Bill successfully portray polarizing
561 dimensions (through personification with Ngilu, characterizing
562 NHIF as a "legislated monopoly", and the Bill as unaffordable
563 and unsustainable), but also other names were unsuccessful in
564 building a coalition of support (such as "free healthcare").
565 Furthermore, naming works synergistically with sensemaking,
566 approaching the "normative leap" suggested in the original
567 conception of frame-critical policy studies. Looking at the
568 emotional and cognitive work of storytelling, however, provides
569 a more complete view of the policy process.

570

571 **Storytelling**

572 The highly charged nature of the debates surrounding the Ngilu
573 Bill revealed at least two forms of storytelling illustrating
574 the exercise of power and change in the policy process: 1)
575 stories of resistance and 2) stories of betrayal. The principle
576 actors from the private sector involved in countering the Bill
577 frequently told stories of resistance in which they cast
578 themselves as unlikely victors. This included militarized
579 accounts of conflict to highlight agency in the policy process,
580 as well as emotional validation to explain implications for
581 future policy. On the other side, the Bill's sponsors told
582 stories of betrayal in which they were naïve victims of a bitter
583 policy dispute. This included painful depictions of betrayal to
584 account for agency in the policy process, as well as emotional
585 frustration to explain its effects on subsequent agenda-setting.
586 In this section, we show how various elements of storytelling
587 "emplot" (Mattingly, 1998) features of the debate into a larger
588 and more persuasive narrative. By taking a closer look at these
589 instances of "thick description" (Geertz, 1973) we can gain a
590 better understanding of the interplay of agency, emotion, ideas,
591 and identity in providing a basis for human behavior in the
592 policy process.

593

594 *Stories of resistance*

595 In describing the context and overall approach to contestation,
596 some actors used the symbolic language of war in telling stories
597 of resistance. This conveyed urgency and desperation, weaving a
598 narrative arch from characterizing participants, generating
599 revenue, and forming alliances, to engaging media and
600 politicians. In the story of contesting the Ngilu Bill, actors
601 readily acknowledged that ideas were wielded in efforts to
602 persuade. This was particularly true in discussions with the
603 President (see Table 3).

604

605 The narrative (encapsulated by private sector_06 in Table 3) of
606 how the private for-profit representative "*distilled the issues*"
607 in an attempt to win the President's support is notable for two
608 reasons. First, the actor presented an urgent, and "methodical"
609 argument. Because each of these touched on distinct domains and
610 were attached to political risks, they were likely to, at the
611 very minimum get the President's attention. This narrative
612 incorporated cognitive elements of names mentioned previously
613 like "unsustainable" and "unaffordable". Second, (as confirmed
614 by multiple interview respondents) this account explicitly
615 locates the source of the President's written dissent: a
616 memorandum drafted by private for-profit health representatives
617 and forwarded directly to Parliament.

618

619 This process required actors to tap hidden networks of power and
620 influence. As (private sector_07) explained, *“Actually, I have*
621 *begun to define power by how many phone calls I am from the*
622 *President [...] I think I consider myself a tier two.”* The actor
623 then explained the informal way opponents were able to gain an
624 audience with KNUT in order to reframe payroll harmonization as
625 an effort by MOH to take money from teachers.

626

627 The outcome of this conflict was characterized in several ways.
628 First, politically it was expensive as Ngilu and Kibaki *“ceased*
629 *to see eye to eye,”* (private sector_06). Second, it polarized
630 participants in the policy process, which led to a period of
631 intense policy stasis and scandal over the next decade. Third,
632 private for-profit opponents of the Bill banded together and
633 formed a professional association, supporting similar counter-
634 movements in Rwanda, Uganda, Tanzania, and further afield in
635 West and Southern Africa.

636

637 Finally, stories cast doubt as to whether the Ngilu Bill truly
638 failed or simply fragmented into smaller policy positions. For
639 example, actors point to recent debates over provisions in the
640 national health financing strategy as evidence that *“[...] the*
641 *discussions have still gone on. [The Ngilu Bill] is in*

642 *everyone's memory [...] So it's not completely forgotten,"*
643 *(private sector_06).*

644

645

646 *Public Sector Stories of Betrayal*

647 Stories of betrayal explain how the narrative and thus public
648 support was ceded in the policy process. Their accounts of
649 betrayal are all the more painful because they embarked on an
650 elaborate process of generating public support, stakeholder
651 endorsement, and internal consensus. Similarly, the Ngilu team
652 believed in their cause and described their authentic pursuit of
653 policy change. For example, early in the process, the team was
654 divided as to whether they should "get ahead" of a sensitive
655 report detailing the cost of the Ngilu Bill. According to
656 (private sector_05), Ngilu herself claimed that leaking to the
657 press was "irresponsible" and that Kibaki was a friend of hers.
658 Accounts such as these underscore the value of framing and the
659 strategic process by which the Ngilu team attempted to influence
660 public opinion.

661

662 Actors told stories of betrayal on multiple fronts, including by
663 Treasury, KNUT, Kibaki, private for-profit providers, and
664 development partners in the policy process. Of these, a meeting
665 with Treasury was considered to be particularly critical. The

666 Ngilu team met with Treasury on a Sunday; they spent all morning
667 debating the bill and were met with resolute disagreement by
668 Treasury officials. Revealing an affinity for issue framing,
669 the team concluded that this was a lost opportunity as somebody
670 had already been to Treasury and persuaded them. Perhaps more
671 damaging, the confidential report debated between Treasury and
672 the Ngilu team was leaked to the press, which caused the Bill's
673 advocates to lose control of the narrative. It became a
674 "feeding frenzy" of journalists, and the narrative shifted to
675 Cabinet level in-fighting which pitted ministries against one
676 another. In this public dispute, Ngilu herself was portrayed as
677 reckless and financially irresponsible.

678

679 These stories carry important repercussions. First, they
680 illustrate how stories of betrayal damaged the relationship
681 between Ngilu and Kibaki. Second, the stories account for the
682 ways in which Ngilu herself became angry, dismayed, and even
683 "scarred" by betrayal. Third, they explain how this affects
684 agenda-setting for current efforts to move towards UHC in Kenya
685 (see Tables 3 and 4).

686

687 This narrative informs how storytelling functions in policy
688 processes. In describing the political fallout from the Ngilu
689 Bill, a participant linked this to the current policy agenda in

690 health, illustrating a “normative leap” characterized by Schön
691 and Rein (1994). Because of his unique expertise, this finance
692 expert claimed to have worked years ago in the banking industry
693 with the current President, Uhuru Kenyatta, as well as the
694 Cabinet Secretary of Health (at the time of his interview). He
695 claimed to occasionally offer informal advice to the new Cabinet
696 Secretary. His concluding thoughts (see quote from “private
697 sector_05” in Tables 3) reveal important insights as to the
698 agenda-setting process, and the large shadow that the Ngilu Bill
699 casts over the health sector.

700

701

702 **DISCUSSION and CONCLUSIONS**

703 This article provides much needed analysis of the political
704 process through which UHC reforms are pursued. The use of
705 framing theory provides an important account of developments in
706 the health policy process recognizing the ways in which social
707 structures shape actors’ behavior and choice but at the same
708 time are subject to change as a result of human agency (Gamson
709 *et al.*, 1992). The UHC literature is vague on the importance of
710 agency in the policy process; countries that have made strides
711 towards achieving UHC have benefitted from strong executive
712 leadership and political windows of opportunity (Atun *et al.*,
713 2015; Reich *et al.*, 2016). Yet, what this analysis reveals, is

714 that even with strong leadership and a favorable political
715 climate, framing matters. Moreover, our research suggests that
716 strong leadership is actually knowing how to effectively frame
717 issues in ways that galvanize large 'coalitions of interests'
718 (Schattschneider, 1960), which in turn shapes the political
719 environment.

720

721 Our research contributes to theoretical advances around the role
722 of agency by framing scholars in critical policy studies.

723 Research on Dutch coastal management has demonstrated the
724 utility of deconstructing the sensemaking process in framing
725 (Aukes *et al.*, 2018). Reimagining Kingdon's "policy
726 entrepreneur" (Kingdon, 1984) as an interpretive actor, Aukes *et*
727 *al.* (2018) argue that unusually influential policy actors define
728 problems in others' terms, take risks, and engage in a variety
729 of framing interaction mechanisms to enhance their epistemic
730 community. We found that private for-profit actors in our study
731 were tacitly understood to be interpretive policy entrepreneurs.
732 They actually reframed the Ngilu Bill as the problem instead of
733 the solution, and maintained policy stasis by defining the
734 political risks in clear terms to the President (see Tables 3
735 and 4). Moreover, they detailed professional risks in pursuing
736 aggressive political action, often relying on military tropes
737 (see Table 4). Through a process of "frame accommodation"

738 (Dewulf and Bouwen, 2012), President Kibaki forwarded the
739 memorandum drafted by these interpretive entrepreneurs to
740 Parliament to explain his dissent. The experience caused these
741 individuals to form a professional association, and "incubate"
742 comparable organizations in neighboring countries, thus
743 enhancing the epistemic community.

744

745 We argue, however, that the interpretive entrepreneur model is
746 incomplete. We found that naming (including processes of
747 selecting and categorizing) as well as storytelling have a
748 unique and persuasive effect in conjunction with sensemaking.
749 By focusing specifically on sensemaking, the interpretive policy
750 entrepreneur does not have a clear discursive basis for defining
751 problems in others' terms or taking risks. In addition to this,
752 it seems that entrepreneurship mediated by framing interactions
753 would do more than simply enhance the epistemic community. Our
754 research suggests that policy, as a social construct, is
755 reconstituted as a result of framing, as are actors' identities
756 and relationships with one another. More interpretive research
757 on framing is needed to further our understanding of complex
758 phenomena around agency and its role in the policy process.

759

760 Through framing, our research provides rare insight into the
761 politics of emotion in agenda-setting research. This is

762 consistent with theoretical developments in critical policy
763 studies that call for an analytical shift from subjective
764 accounts of what emotions are to collective interpretations of
765 what emotions *mean* in the policy process (Durnová, 2018). For
766 example, in explaining fallout from the Ngilu Bill, the final
767 storyteller links emotional pain to specific priority-setting
768 guidance (see Table 3). In this way, Rein and Schön's normative
769 leap (from what *is* to what *ought to be*), is symbolically
770 amplified by emotion. Reconstructing experience in this way,
771 lends authenticity to a particular interpretation of the
772 "political spectacle" (Edelman, 1988), a finding consistent with
773 UHC research on health workers in Kenya (Koon *et al.*, 2017).
774 Furthermore, appeals to emotions such as anger or anxiety are
775 relatively unaffected by evidence (Stucki and Sager, 2018), a
776 point demonstrated by the Ngilu team's inability to persuade
777 based on technical guidance.

778

779 In this respect, we demonstrate how health financing debates
780 draw on underlying values as opposed to evidence-informed policy
781 positions. Often, research is solicited to lend authority to
782 the preferences of actors and as a symbolic means of
783 demonstrating sound judgement (Boswell, 2009). This was
784 particularly present in the use of evidence by the private
785 sector in opposition to the Ngilu Bill. Epistemic power is

786 pronounced in health financing, which is commonly perceived to
787 be an enterprise germane to economists and actuaries; however,
788 the Kenyan experience demonstrates that decision makers are not
789 altogether financially fluent and struggle to grasp the nuances
790 of data meant to persuade. Instead, evidence assumes a
791 'performative quality' (Smith and Stewart, 2015). Nevertheless,
792 the Kenyan experience suggests evidence crafted to mobilize
793 ideas can be particularly useful in dealings with Treasury, who,
794 by virtue of being the primary steward of government finances,
795 is a uniquely persuasive frame sponsor. As the Ngilu Bill
796 demonstrates acutely, however, evidence can, "inform, but cannot
797 determine policy choices" (Hawkins and Parkhurst, 2015).

798
799 Finally, our research proposes that health financing reforms are
800 often incremental in nature, making them particularly sensitive
801 to reconstruction and reinterpretation. We argue, for example,
802 that the Ngilu Bill didn't fail, but rather was fragmented into
803 several smaller policy positions, some of which have recently
804 been legislated (Barasa *et al.*, 2018). In fact, many of the
805 countries that have made progress toward UHC have made small
806 incremental gains over time (Lagomarsino *et al.*, 2012;
807 Balabanova *et al.*, 2013; Maeda *et al.*, 2014). In this respect,
808 the lessons from the Ngilu Bill are instructive. A
809 comprehensive overhaul of the health financing architecture was

810 highly contested, at least in part because of the scale and
811 urgency of the proposed reforms. Moreover, a plurality of
812 actors in the health arena as well as a diverse and market-
813 oriented economy, make sweeping changes in the Kenyan health
814 sector seemingly impossible to enact devoid of significant
815 external political shocks. Instead, recent experience (Barasa
816 *et al.*, 2018) illustrates how health financing in Kenya is
817 marked by smaller, incremental changes that provide less
818 inspiring, but equally salient markers of social progress.

819

820 ***Limitations***

821 This study had several limitations. First it relied heavily on
822 semi-structured interviews with key informants about a policy
823 process several years ago. Because interviews were conducted
824 several years after the Ngilu Bill was contested, some
825 stakeholders worked hard to recall vividly their experiences.
826 Second, this research would have benefitted from the
827 deconstruction and interpretation of alternative sources of data
828 including legislation and news media. Further engagement with
829 the historical basis for social phenomena and their impact on
830 political systems (such as electoral politics) would further
831 extend the reach of frame-critical policy analysis. Third, we
832 had difficulty in adequately distinguishing between categorizing
833 and selecting, as features of the naming process. These

834 challenges notwithstanding, the present analysis demonstrates
835 the value and relevance of further frame-critical policy
836 analysis.

837

838 **References**

839 Abuya T, Maina T, Chuma J. 2015. Historical account of the
840 national health insurance formulation in Kenya: experiences
841 from the past decade. *BMC Health Services Research* **15**: 1-11.

842 Atun R, De Andrade LOM, Almeida G, et al. 2015. Health-system
843 reform and universal health coverage in Latin America. *The*
844 *Lancet* **385**: 1230-47.

845 Aukes E, Lulofs K, Bressers H. 2018. Framing mechanisms: the
846 interpretive policy entrepreneur's toolbox. *Critical Policy*
847 *Studies* **12**: 406-27.

848 Balabanova D, Mills A, Conteh L, et al. 2013. Good Health at Low
849 Cost 25 years on: lessons for the future of health systems
850 strengthening. *The Lancet* **381**: 2118-33.

851 Barasa E, Rogo K, Mwaura N, Chuma J. 2018. Kenya national
852 hospital insurance fund reforms: Implications and lessons for
853 universal health coverage. *Health Systems and Reform* **4**: 346-
854 61.

855 Berger P, Luckmann T. 1967. *The social construction of reality:*
856 *A treatise in the sociology of knowledge.*

857 Bernard HR. 2011. *Research Methods in Anthropology.* AltaMira

858 Press: Plymouth, UK.

859 Boswell C. 2009. *The Political Uses of Expert Knowledge:*
860 *Immigration Policy and Social Research*. Cambridge University
861 Press.

862 Brearley L, Marten R, O'Connell T. 2013. Universal Health
863 Coverage: A commitment to close the gap. Rockefeller
864 Foundation, Save the Children, UNICEF, WHO, London, UK.

865 Carrin G, James C, Adelhardt M, et al. 2007. Health financing
866 reform in Kenya - assessing the social health insurance
867 proposal. *S Afr Med J* **97**: 130-5.

868 Chan M. 2012. Address. In: *65th World Health Assembly*. WHO:
869 Geneva, Switzerland

870 Chemouni B. 2016. The political path to universal health
871 coverage: Power, ideas and community-based health insurance
872 in Rwanda. *World Development* **106**: 87-98.

873 Dewulf A, Bouwen R. 2012. Issue Framing in Conversations for
874 Change: Discursive Interaction Strategies for 'Doing
875 Differences'. *Journal of Applied Behavioral Science* **48**: 168-
876 93.

877 Durnová A. 2018. Understanding Emotions in Policy Studies
878 through Foucault and Deleuze. *Politics and Governance* **6**: 95.

879 Edelman MJ. 1988. *Constructing the Political Spectacle*.
880 University Of Chicago Press.

881 Fischer F, Torgerson D, Durnová A, Orsini M (eds). 2016.

882 *Handbook of Critical Policy Studies*. Edward Elgar Publishing
883 Limited: Cheltenham, UK.

884 Fox AM, Reich MR. 2015. The Politics of Universal Health
885 Coverage in Low- and Middle-Income Countries: A Framework for
886 Evaluation and Action. *Journal of health politics, policy and*
887 *law* **40**: 1023-60.

888 Gamson WA, Croteau D, Hoynes W, Sasson T. 1992. Media images and
889 the social construction of reality. *Annual review of*
890 *sociology*: 373-93.

891 Gautier L, Tosun J, De Allegri M, Ridde V. 2018. How do
892 diffusion entrepreneurs spread policies? Insights from
893 performance-based financing in Sub-Saharan Africa. *World*
894 *Development* **110**: 160-75.

895 Geertz C. 1973. Thick Description: Toward an Interpretive Theory
896 of Culture. In: *The Interpretation Of Cultures*. Basic Books:
897 New York

898 Goffman E. 1959. *The Presentation of Self in Everyday Life*.
899 Anchor Books: New York.

900 Harris J. 2017. *Achieving Access: Professional Movements and the*
901 *Politics of Health Universalism*. Cornell University Press:
902 Ithaca, NY.

903 Hawkins B, Parkhurst J. 2015. The 'good governance' of evidence
904 in health policy. : 1-18.

905 van Hulst M, Yanow D. 2016. From Policy "Frames" to "Framing":

906 Theorizing a More Dynamic, Political Approach. *American*
907 *Review of Public Administration* **46**: 92-112.

908 Jawad R. 2019. A new era for social protection analysis in
909 LMICs? A critical social policy perspective from the Middle
910 East and North Africa region (MENA). *World Development* **123**:
911 104606.

912 Kingdon JW. 1984. *Agendas, alternatives, and public policies*.
913 Little Brown: Boston.

914 Knaul FM, González-Pier E, Gómez-Dantés O, et al. 2012. The
915 quest for universal health coverage: Achieving social
916 protection for all in Mexico. *The Lancet* **380**: 1259-79.

917 Koon AD, Hawkins B, Mayhew SH. 2016. Framing and the health
918 policy process: a scoping review. *Health Policy and Planning*
919 **31**: 801-16.

920 Koon AD, Smith L, Ndetei D, Mutiso V, Mendenhall E. 2017.
921 Nurses' perceptions of universal health coverage and its
922 implications for the Kenyan health sector. *Critical Public*
923 *Health* **27**: 28-38.

924 Künzler D. 2016. The Politics of Health Care Reforms in Kenya
925 and their Failure. *Social Policy* **1**: 1-20.

926 Lagomarsino G, Garabrant A, Adyas A, Muga R, Otoo N. 2012.
927 Moving towards universal health coverage: health insurance
928 reforms in nine developing countries in Africa and Asia. *The*
929 *Lancet* **380**: 933-43.

930 Lakoff G, Johnson M. 1980. *Metaphors We Live By*. University of
931 Chicago Press: Chicago.

932 de Leeuw E, Clavier C, Breton E. 2014. Health policy - why
933 research it and how: health political science. *Health*
934 *Research Policy and Systems* **12**: 1-10.

935 Maeda A, Araujo E, Cashin C, Harris J, Ikegami N, Reich MR.
936 2014. *Universal health coverage for inclusive and sustainable*
937 *development: a synthesis of 11 country case studies*. World
938 Bank Publications.

939 Mattingly C. 1998. *Healing Dramas and Clinical Plots: The*
940 *Narrative Structure of Experience*. Cambridge University
941 Press: Cambridge.

942 McIntyre D, Ranson MK, Aulakh BK, Honda A. 2013. Promoting
943 universal financial protection: evidence from seven low-and
944 middle-income countries on factors facilitating or hindering
945 progress. *Health Res Policy Syst* **11**.

946 Mead GH. 1934. *Mind, Self & Society*. University of Chicago
947 Press: Chicago.

948 Mills A, Ally M, Goudge J, Gyapong J, Mtei G. 2012. Progress
949 towards universal coverage: the health systems of Ghana,
950 South Africa and Tanzania. *Health Policy Plan* **27**.

951 Nicholson D, Yates R, Warburton W, Fontana G. 2015. Delivering
952 Universal Health Coverage a Guide for Policymakers

953 Reich MR, Harris J, Ikegami N, et al. 2016. Moving towards

954 universal health coverage: Lessons from 11 country studies.
955 *The Lancet* **387**: 811-6.

956 Rein M, Schön D. 1977. Problem setting in policy research. In:
957 Weiss CH (ed). *Using Social Research in Public Policy Making*.
958 Lexington Books: Lexington, Mass., 235-51.

959 Rein M, Schön D. 1996. Frame-critical policy analysis and frame-
960 reflective policy practice. *Knowledge and policy* **9**: 85-104.

961 Rizvi SS, Douglas R, Williams OD, Hill PS. 2020. The political
962 economy of universal health coverage: a systematic narrative
963 review. *Health Policy and Planning*: 364-72.

964 Schattschneider EE. 1960. *The Semisovereign People: A Realist's*
965 *View of Democracy in America*. Prentice Hall: Englewood
966 Cliffs, NJ.

967 Smith KE, Stewart E. 2015. 'Black magic' and 'gold dust': the
968 epistemic and political uses of evidence tools in public
969 health policy making. *Evidence & Policy* **11**: 415-37.

970 Sparkes SP, Bump JB, Özçelik EA, Kutzin J, Reich MR. 2019.
971 Political Economy Analysis for Health Financing Reform.
972 *Health Systems and Reform* **5**: 183-94.

973 Stone DA. 1989. Causal stories and the formation of policy
974 agendas. *Political science quarterly* **104**: 281-300.

975 Stucki I, Sager F. 2018. Aristotelian framing: logos, ethos,
976 pathos and the use of evidence in policy frames. *Policy*
977 *Sciences* **51**: 373-85.

978 Taylor C. 1971. Interpretation and the Sciences of Man. *Review*
979 *of Metaphysics* **25**: 3-51.

980 UN. 2015a. Agenda Items 13 (a) and 115 - Draft Resolution. In:
981 *Sixty-ninth session*, 35.

982 UN. 2015b. Sustainable Development Goals: 17 Goals to Transform
983 Our World.

984 Weick KE. 1995. *Sensemaking in Organizations*. SAGE Publications:
985 Thousand Oaks, CA.

986 WHO. 2010. Health Systems Financing: the path to universal
987 coverage. World Health Organization, Geneva.

988 WHO. 2013. Notes from Proceedings May 20-28, 2013. In: *66th*
989 *World Health Assembly*. The World Health Organization: Geneva

990 Yamey G, Evans D. 2015. Implementing pro-poor universal health
991 coverage: Lessons from country experience. In: *Bellagio*
992 *workshop policy report*

993

994

995 **Table 1: Description of Participants**

996
997

Interview Participants	Number
Government employees (NHIF and MOH)	12
Development Partners	11
Professional associations and unions	9
Private for-profit health sector	8
Politicians (MPs and Senators)	5
Academics	3
Journalists / Editors	2
Total	50

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999
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Table 2. Ngilu Bill Timeline

YEAR	EVENT
2001	President instructs ministers to develop a plan for creating mandatory National Social Health Insurance (NSHI) for all Kenyans
2001	Delegates adopt resolution for “right to health” in the constitution and task force recommends NSHI
2002	Cabinet adopts resolution for the creation of NSHI
2002	Minister of Health appoints intersectoral task force to prepare national strategy and Draft Bill on NSHI with private sector input
2003	Economic Recovery Strategy for Wealth and Employment Creation includes measures to transform NHIF into National Social Health Insurance Fund (NSHIF)
2003	MOH requests technical support from GTZ/WHO to assist with implementation once Bill is passed by law
2003	1 st technical mission to review strategy and draft bill, which would become parliamentary sessional paper no. 2, 2004
2003	2 nd technical mission assess legal aspects of Bill, design of benefits package, provider payment mechanisms, and transition of NHIF to NSHIF
2003	3 rd technical mission assess health insurance governance and financial feasibility
2004	4 th technical mission assess progress towards implementation, management reforms, and establishment of working group
2004	5 th technical mission reviewing progress and developing strategic milestones
2004	6 th technical mission assessing financial projections and training with a financial simulations tool
2004	National Assembly debates Bill and passes through Parliament unanimously
2004	President refuses to sign the Bill into law, sent out for further stakeholder input

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Adapted from Abuya et. al. 2015

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Table 3. Framing the Ngilu Bill

Framing Dimensions			
Sensemaking	<p>Bill’s financing provisions: revenue collection, pooling, purchasing;</p> <p>Policy process: public deliberation over expansion of social services;</p> <p>Actor identities and relationships: Minister Charity Ngilu, President Mwai Kibaki, Treasury (Ministry of Finance), MOH, Private for-profit providers, Development partners (particularly the World Bank & GIZ)</p>		
Naming	<p>“<i>Ngilu</i> Bill”, “(legislated) monopoly”, “unaffordable”, “unsustainable”, “free healthcare”</p>		
Storytelling	<table border="1"> <tr> <td> <p>Resistance – Conflict (action), validation (emotion)</p> <p>normative leap exemplar (action)</p> <p>“We were there before [Ngilu’s team] and we had a written memorandum with questions. [...] We had distilled the issues; because we realized unless we go issue based, on the basis of the popularity, we lose hands down, so the only way was to make an operational case and a financial case. To say, ‘this is why this can’t fly.’ You can’t register 40 million Kenyans in one year. So, because we are looking at it operationally - can NHIF manage to implement the Bill?- and then economically - can we as a country afford the things that we’re being sold? [...] So we went to the president with a political case: the risk of failure. First, we showed it will fail. Then we pointed out what failure would mean politically. And, we indicated why we thought it would fail. It was quite a methodical approach. So that is the memorandum that now got sent to parliament as the reason the president rejected it.” (private sector 06)</p> </td> <td> <p>Betrayal – Deception (action), frustration (emotion)</p> <p>normative leap exemplar (emotion)</p> <p>“[The Ngilu Bill] was hot...very, very difficult. And, since the real unfortunate thing for me, after that failure...even the current Cabinet Secretary, I believe when he looks back, he knows that, ‘so do you want to go through that?’ So universal health care is something that is scarred, something that for you to pick it up, you must really have guts, and you must be prepared to fight [for], [...] So is this the thing you really want to do? Or, should you just say, ‘I’m Cabinet Secretary. I have five years. I want to achieve these five things,’ and you do them. I mean, if I was him...I don’t know...if I was him, I would have five things, but this would be number five, not number one.” (private sector_05)</p> </td> </tr> </table>	<p>Resistance – Conflict (action), validation (emotion)</p> <p>normative leap exemplar (action)</p> <p>“We were there before [Ngilu’s team] and we had a written memorandum with questions. [...] We had distilled the issues; because we realized unless we go issue based, on the basis of the popularity, we lose hands down, so the only way was to make an operational case and a financial case. To say, ‘this is why this can’t fly.’ You can’t register 40 million Kenyans in one year. So, because we are looking at it operationally - can NHIF manage to implement the Bill?- and then economically - can we as a country afford the things that we’re being sold? [...] So we went to the president with a political case: the risk of failure. First, we showed it will fail. Then we pointed out what failure would mean politically. And, we indicated why we thought it would fail. It was quite a methodical approach. So that is the memorandum that now got sent to parliament as the reason the president rejected it.” (private sector 06)</p>	<p>Betrayal – Deception (action), frustration (emotion)</p> <p>normative leap exemplar (emotion)</p> <p>“[The Ngilu Bill] was hot...very, very difficult. And, since the real unfortunate thing for me, after that failure...even the current Cabinet Secretary, I believe when he looks back, he knows that, ‘so do you want to go through that?’ So universal health care is something that is scarred, something that for you to pick it up, you must really have guts, and you must be prepared to fight [for], [...] So is this the thing you really want to do? Or, should you just say, ‘I’m Cabinet Secretary. I have five years. I want to achieve these five things,’ and you do them. I mean, if I was him...I don’t know...if I was him, I would have five things, but this would be number five, not number one.” (private sector_05)</p>
<p>Resistance – Conflict (action), validation (emotion)</p> <p>normative leap exemplar (action)</p> <p>“We were there before [Ngilu’s team] and we had a written memorandum with questions. [...] We had distilled the issues; because we realized unless we go issue based, on the basis of the popularity, we lose hands down, so the only way was to make an operational case and a financial case. To say, ‘this is why this can’t fly.’ You can’t register 40 million Kenyans in one year. So, because we are looking at it operationally - can NHIF manage to implement the Bill?- and then economically - can we as a country afford the things that we’re being sold? [...] So we went to the president with a political case: the risk of failure. First, we showed it will fail. Then we pointed out what failure would mean politically. And, we indicated why we thought it would fail. It was quite a methodical approach. So that is the memorandum that now got sent to parliament as the reason the president rejected it.” (private sector 06)</p>	<p>Betrayal – Deception (action), frustration (emotion)</p> <p>normative leap exemplar (emotion)</p> <p>“[The Ngilu Bill] was hot...very, very difficult. And, since the real unfortunate thing for me, after that failure...even the current Cabinet Secretary, I believe when he looks back, he knows that, ‘so do you want to go through that?’ So universal health care is something that is scarred, something that for you to pick it up, you must really have guts, and you must be prepared to fight [for], [...] So is this the thing you really want to do? Or, should you just say, ‘I’m Cabinet Secretary. I have five years. I want to achieve these five things,’ and you do them. I mean, if I was him...I don’t know...if I was him, I would have five things, but this would be number five, not number one.” (private sector_05)</p>		

1008

1009 Table 4. Storytelling elements
 1010

Symbolic Storytelling Devices	Exemplars for Agency	Exemplars for emotion
Conflict	fighting from the gutters trenches soldiers battle war chest killing last line of defense	Happy Exhausted Relief Expensive Tired Concern Unified
Deception	Executive backchanneling Leaking to news media Doubt Issue reframing – payroll harmonization Narrative control Feeding frenzy Inter-ministry value conflict	Dismay Angry Nightmare A blow Scar Concern Fear

1011
 1012
 1013
 1014