श्रीआदिनाथाय नमोऽस्तु तस्मै	
येनोपदिष्टा हठयोगविद्या ।	
विराजते पोन्नतराजसौध-	
मारोढुमिच्छोरिधरोहिणीव ॥ $_{(om.~lpha_2)}~[_{1.1-33~lost}~\delta_2]$	1.1 -δ <sub>2</sub>
प्रणम्य श्रीगुरुं नाथं स्वात्मारामेण योगिना।	
केवलं राजयोगाय हठविद्योपदिश्यते ॥	$1.2 - \delta_2$
भ्रान्त्या बहुमतध्वान्ते राजमार्गमजानताम् ।	
हठप्रदीपिकां धत्ते स्वात्मारामः कृपाकरः ॥	1.3 -δ <sub>2</sub>
हठविद्यां हि मत्स्येन्द्रगोरक्षाद्या विजानते।	
स्वात्मारामोऽथवा योगी जानीते तत्प्रसादतः ॥	1.4 − δ <sub>2</sub>
	-
श्रीआदिनाथमत्स्येन्द्रशाबरानन्द्भैरवाः ।	
चौरङ्गीमीनगोरक्षविरूपाक्षबिलेशयाः ॥	$1.5 - \delta_2$

**1a śrīādināthāya** cett.] anādināthāya  $\varepsilon_1$  ādīśanāthāya  $\eta_1$ 1c virājate cett. vibhrājate β<sub>2</sub>χ rājasaudham cett.] «rāja»saudham  $\alpha_1$  rājayogam  $\alpha_3 \beta_\omega \eta_2 \chi$  1d āroḍhum cett.] ārūḍham  $\epsilon_1$ **2b yoginā** cett.] dhīmatā  $\delta_1 \delta_3 \epsilon_3$ rohiņīva cett.] rohiņī ca  $γ_1$  rohiņe ca  $β_1$  roha eva  $β_ω$ **2d** haṭhavidyo cett.] haṭhayogo  $η_2$  **3a** bhrāntyā cett.] bhrāntvā  $β_ωδ_1δ_3$  bhrāntā  $α_1ε_1$ **matadhvānte** cett.] matadhvāntai  $\beta_2 \gamma_1$  matam dhīmāt  $\alpha_2$  manam dhāmti  $\beta_1$  matam bhrāntam **3b** mārgam  $\alpha_1 \alpha_3 \beta_1 \gamma_1$ ] yogam cett. ajānatām cett.] ajānatah  $\delta_1 \delta_3 \varepsilon_3$  3c dhatte cett.] **3d svātmārāmaḥ** cett.] svātmārāma  $\beta_1\beta_\omega$  svātmārame  $\gamma_1$ datte  $\beta_1\beta_2$ kṛpākaraḥ cett.] krpāparah  $\delta_1\delta_3$  krtāpara  $\alpha_2$  prakāśyate  $\beta_0\eta_2$  4a hathavidyām cett.] °vidyā  $\alpha_2\gamma_1\eta_1$  °vidyo  $\alpha_1$ **matsyendra** cett.] tachaṃdra γ<sub>1</sub> 4b gorakṣādyā vijānate cett. incl. α3] gorakṣādyā virājate  $\alpha_1$  goraksādisu rājate  $\alpha_2$  4c svātmārāmo cett.] svātmārāmas  $\alpha_3$  ātmārāmo  $\delta_1 \varepsilon_1$ cett.] tathā  $\alpha_3$  yathā  $\delta_3$  mahā  $\epsilon_1$ jānīte cett.] jānaṃte βω prasādataḥ cett.] prasīdati **5b śābarā**  $\alpha_1\beta_2\gamma_1\eta_2\chi$ ] śabarā  $\alpha_2\eta_1$  śāradā  $\beta_1\delta_1\delta_3$ **5a śrīādinātha** cett.] ādināthādi  $\eta_1\eta_2$ śāgarā  $\beta_{\omega}$  sāgarā  $\epsilon_1 \epsilon_3$  **bhairavāḥ** cett.] bhairavaḥ  $\alpha_1 \alpha_2$  **5c cauraṅg**ī cett.] coraṃgī  $\alpha_2 \epsilon_1$ saraṃgi α<sub>3</sub> **mīna** cett.] mena ε<sub>1</sub> megha α<sub>3</sub> ṣīna δ<sub>1</sub> pāna α<sub>2</sub> **5d virūpākṣa** cett.] virūpākṣaḥ  $\alpha_1\delta_1$  virūpākhya  $\delta_3$  vairūpāksa  $\epsilon_1$  **bileśayāḥ** cett. incl.  $\alpha_3$ ] baleśayāḥ  $\epsilon_1$  vileśyayaḥ  $\beta_1$  savālikaḥ  $\alpha_1^{pc}\alpha_2\delta_1$  savālmikaļ  $\alpha_1^{ac}$ 

मन्थानभैरवो योगी सिद्धबुद्धश्च कन्थिहिः । गोरण्टकः सुरानन्दः सिद्धपादश्च चर्पिटिः ॥  $_{(cd\ om.\ \delta_1)^1}$  1.6  $_{-\delta_2}$  काणेरी पूज्यपादश्च नित्यनाथो निरञ्जनः । कपाली बिन्दुनाथश्च काकचण्डीश्वराह्वयः ॥ 1.7  $_{-\delta_2}$  अल्लमप्रभुदेवश्च घोडाचोली च टिण्टिणी । भालुकी नागबोधश्च खण्डकापालिकस्तथा ॥ 1.8  $_{-\delta_2}$  इत्यादयो महासिद्धा हठयोगप्रभावतः । स्वण्डियत्वा कालदण्डं ब्रह्माण्डेषु चरन्ति ते ॥ 1.9  $_{-\delta_2}$ 

6a manthāna cett.] manthāno χ bhairavo cett.] bhairavā γ<sub>1</sub> 6b siddha cett.] siddhi  $\alpha_2$  siddhir  $\chi$  śuddha  $\beta_2\eta_2$  suddha  $\eta_1$  **buddhaś ca** cett. incl.  $\alpha_3$ ] buddhiś ca  $\alpha_1\alpha_2\beta_2\beta_{\omega}$  pādaś **kanthadiḥ**  $\delta_1\delta_3\chi$ ] kanthadī  $\alpha_2B\epsilon_3$  kanthadīḥ  $\gamma_1$  kanthaliḥ  $\epsilon_1$  kanthalī  $\alpha_1\eta_1$  kaṃdaļi **6c gorantakah** *em.*] gorantaka  $\alpha_1\alpha_2$  goraksakas  $\alpha_3$  korantakah  $\beta_2\gamma_1\varepsilon_1\chi$  $\alpha_3$  kandalī  $\eta_2$ koramdakah  $\varepsilon_3$  karamtaka  $\beta_1$  paurantakah  $\beta_{\omega}\delta_3\eta_1\eta_2$  om.  $\delta_1$ surānandaḥ cett.] surānanda  $\alpha_2\beta_1\beta_\omega$  sadānaṃda  $\alpha_3$  kṣurānaṃda  $\alpha_1$  om.  $\delta_1$  6d siddhapādaś ca cett.] śrīpādaś caiva  $\epsilon_3$  om.  $\delta_1$  carpați $\dot{h}$   $\gamma_1 \varepsilon_3 \eta_2 \chi$ ] carpați  $\alpha_1 \beta_1 \beta_{\omega}$  carpați  $\beta_2 \delta_3 \eta_1$  sarpați  $\alpha_3$  paryați  $\alpha_2$  karpați $\dot{h}$   $\varepsilon_1$  om.  $\delta_1$ 7a kāṇerī em.] kaṇerī  $\alpha_2\beta_2\gamma_1\eta_1$  kaṇeri  $\alpha_1$  kaṇeriḥ  $\epsilon_1$  ka[ṇ]e..  $\alpha_3$  kāṇeriḥ  $\epsilon_3$  kānerī  $\beta_\omega\eta_2\chi$ karinī  $\delta_1$  karanī  $\delta_3$  kārotih  $\beta_1$  $p\bar{u}jya$  cett.] pūrya  $η_1$  pūrva  $ε_1η_2$  pūla  $α_2$ 7b nityanātho cett.] dhvaninātho  $\eta_2$  bilvanātho  $\delta_1\delta_3$ **7c kapālī** cett.] kapāsī δ<sub>3</sub> 7d candīśvarāhvayah  $β_2 γ_1 ε_1 ε_3 η_1 χ$ ] caṇḍīśvarādayaḥ  $β_ω δ_1 δ_3 η_2$  caṇḍīśvaro gayaḥ  $α_3$  caṇḍeśvaro gayaḥ  $α_1$  caṇḍīśvaro **8a allama**  $\alpha_3$ ] alama  $\alpha_1$  allamah  $\beta_{\omega} \varepsilon_1 \eta_1 \eta_2 \chi$  allumah  $\alpha_2$  allasa gajah α<sub>2</sub> camdīsvaro mayah β<sub>1</sub>  $\beta_1$  allasah  $\gamma_1$  alasah  $\beta_2$  amelleh  $\varepsilon_3$  suksamah  $\delta_1\delta_3$ 8b ghodācolī  $\alpha_2\beta_1\beta_{\omega}\epsilon_3\chi$ ] ghodācūlī  $\alpha_3\gamma_1$ ghoḍāculī α1 goḍācūlī β2 ghoṭācolī δ1δ3 ghorācolī η1η2 \_gacolī ε1 ca cett.] ci α3 sa δ1 gha δ3 **țințin**  $\eta_1\eta_2$ ] timținih  $\alpha_1\chi$  țimțini  $\beta_1$  tiținih  $\gamma_1$  țimțan  $\alpha_1$  țimținih  $\delta_1$  țimbhinih  $\delta_3$  țimcan  $\alpha_2$ ciṃciṇī  $\beta_{\omega}$  ciṃciṇīḥ  $\epsilon_3$  caṃcaṇiḥ  $\epsilon_1$  caṃḍilaḥ  $\alpha_3$  8c bhālukī  $\beta_2\eta_1\eta_2$ ] bhāluki  $\alpha_1$  bhālukir  $\beta_1$ bhānukin  $\gamma_1$  bhānukī  $\chi$  tālukī  $\alpha_2$  vālukir  $\delta_1\delta_3$  vāsuki  $\alpha_3$  vāsukir  $\beta_{\omega}\epsilon_1$  vāsukīr  $\epsilon_3$  **nāgabodhaś** ca  $α_3βωγ_1δ_3η_1η_2$ ] nāgabodhiś ca  $β_1ε_1ε_3$  nāgarodhaš ca  $δ_1$  nāgadevaš ca  $β_2$  namioḍḍīśa  $α_1$  nāma tuṃḍīśa  $\alpha_2$  nāradevaś ca  $\chi$  8d khaṇḍakāpālikas  $\alpha_3\beta_1\beta_\omega\eta_2$ ] khaṇḍaṃ kāpālikas  $\gamma_1\eta_1$  khaṇḍaḥ kāpālikas  $\epsilon_3\chi$  khaṃḍikaḥ pālikas  $\beta_2$  kaṃḍhaḥ kāpālikas  $\epsilon_1$  caṇḍakāpālikas  $\delta_3$  caṃḍīkāpālikas  $\delta_1$ siddhaḥ kāpālikas α<sub>1</sub>α<sub>2</sub> 9b prabhāvataḥ cett.] prasādataḥ  $B\gamma_1$  9c kāla cett.] kāra  $\alpha_1$  kā  $\beta_1$ **9d brahmāndesu**  $\alpha_1\alpha_2\beta_1\delta_1\epsilon_3$ ] brahmānde tu  $\beta_{\omega}$  brahmānde vi $^{\circ}$   $\alpha_3\beta_2\gamma_1\delta_3\eta_1\eta_2\chi$  brahmāndam vi $^{\circ}$  $\epsilon_1$ 

<sup>&</sup>lt;sup>1</sup> Usually omitted in  $\delta_1\delta_3$ .  $\delta_3$  seems to have supplied this hemistich from a ms of another branch.

संसारतापतप्तानां समाश्रयमठो हठः । अशेषयोगजगतामाधारकमठो हठः ॥ (cd om. A)	1.10 −δ <sub>2</sub>
हठविद्या परं गोप्या योगिनां सिद्धिमिच्छताम् । भवेद्वीर्यवती गुप्ता निर्वीर्या तु प्रकाशिता ॥	1.11 -δ <sub>2</sub>
सुराज्ये धार्मिके देशे सुभिक्षे निरुपद्रवे।² एकान्तमठिकामध्ये स्थातव्यं हठयोगिना॥	1.12 -δ <sub>2</sub>
अल्पद्वारमरन्ध्रगर्तिपटकं नात्युचनीचायतं सम्यग्गोमयसान्द्रलिप्तममलं निःशेषबाधोज्झितम् । बाह्ये मण्डपवेदिकूपरुचिरं प्राकारसंवेष्टितं	
प्रोक्तं योगमहस्य लक्षणमिदं सिद्धैईहहाभ्यासिभि: ॥	1 13 - 8

10a saṃsāratāpa cett.] saṃsārāśrama  $\beta_{\omega}$  saṃsāraśrama  $\eta_2$  aśeṣatāpa  $\beta_2\chi$ cett.] samāśrayo  $\eta_1$  āśrayo'yam  $\beta_{\omega}\eta_2$  samagrapra°  $\alpha_1$  matho hathah  $\beta_2\gamma_1\delta_3\epsilon_1\chi$ ] mato hathah  $\delta_1$  mato (tho below) ha ...  $\alpha_3$  maho hathah  $\alpha_2\beta_1$  mahāmathah  $\epsilon_3$  hatho mathah  $\eta_1$  hatho matah  $\beta_\omega\eta_2$ °thamo hathah  $\alpha_1$  10c aśesa cett.] samasta  $\epsilon_1$  om. A jagatām  $\gamma_1 \delta_1 \delta_3 \epsilon_1 \epsilon_3 \eta_2$ ] jagatīm  $\eta_1$ jāyunām  $β_1$  yuktānām  $β_2β_ωχ$  om. A **10d ādhāra** cett.] ādhāraḥ  $β_ωδ_1δ_3η_2$  om. A haṭhaḥ cett.] kahaṭho maṭhaḥ  $η_1$  om. A 11a gopyā cett.] gopyaṃ  $α_2β_ω$  yogo  $β_1$ cett.] yogīnām  $\beta_{\omega}$  yoginā  $\delta_{1}\delta_{3}\epsilon_{1}\chi$  11b icchatām  $A\beta_{\omega}\gamma_{1}\epsilon_{3}\eta_{1}\eta_{2}$ ] icchatā  $\beta_{1}\beta_{2}\delta_{3}\epsilon_{1}\chi$  icchitā  $\delta_{1}$ 11d nirvīryā cett.] nirvījā  $\delta_1$  nirvāryā  $\eta_2$  tu cett.incl.  $\alpha_3$ ] ca  $\alpha_1\delta_1\epsilon_3$  sā  $\epsilon_1$  12a surājye cett.] surāstre β<sub>1</sub> 12b nirupadrave cett.] ksemabhadrade ε<sub>1</sub> 12c ekānta cett.] ekānte **12d yoginā** cett.] yoginām  $\alpha_1\alpha_3$  yogibhih  $\alpha_2$  **13a alpadvāram arandhra** cett.] ākalpadvā«ra»raṃdhra  $\gamma_1$  alpadvāram aruṃ«dha»  $\epsilon_1$  **piṭakaṃ**  $\alpha_1\beta_1\epsilon_1\epsilon_3$ ] piṭanaṃ  $\alpha_3$  paṭikaṃ  $\beta_2$  pithikam  $\gamma_1$  pithiram  $\delta_3$  pitharam  $\delta_1$  vitakam  $\alpha_2$  vitapam  $\beta_{\omega}\eta_2$  vivaram  $\chi$  sahitam  $\eta_1$ nīcā cett.] nītā  $α_i^{pc}$  noccā  $β_ω$  naṃcā  $γ_1$  **yataṃ** cett.] yitaṃ  $η_2$  yutaṃ  $β_1η_1$  vṛtaṃ  $ε_3$ 13b sāndra cett.] sārdra  $\beta_{\omega}$  $\eta_2$  sāpra  $\alpha_1$  lipta  $\epsilon_1$  liptam amalam  $\alpha_3\beta_2\gamma_1\delta_1\eta_2\chi$ ] liptavimalam  $\alpha_1\alpha_2\beta_1\beta_\omega\delta_3\epsilon_3$  liptamavilam  $\eta_1$  sāndravimalam  $\epsilon_1$  niḥśeṣa cett.] nirdoṣa  $\alpha_1\eta_2$  bādhojjhitam  $\beta_{\omega} \epsilon_1 \eta_1 \eta_2$ ] bodhojhitam  $\alpha_3$  bādhārjjitam  $\beta_1$  vātojjhitam  $\beta_2$  jantūjjhitam  $\gamma_1 \delta_1 \delta_3 \epsilon_3 \chi$  jamtūsnitam  $\alpha_2$  jyamtyūpsitam  $\alpha_1$ 13c vedikūpa cett.] vedakopa  $\beta_1$  kūpavedi  $\epsilon_3$  ruciram  $\alpha_1\alpha_2 B\gamma_1\epsilon_3\chi$ ] racitam  $\delta_1 \delta_3 \varepsilon_1 \eta_1 \eta_2$ 

² x has धनु:प्रमाणपर्यन्तं शिलाग्निजलवर्जिते between the hemistiches.

एवंविधे मठे स्थित्वा सर्वचिन्ताविवर्जितः । गुरूपदिष्टमार्गेण योगमेव समभ्यसेत् ॥	1.14 -δ2
अत्याहारः प्रयासश्च प्रजल्पोऽनियमग्रहः । जनसङ्गश्च लौल्यं च षड्मिर्योगो विनश्यति ॥	1.15 -δ <sub>2</sub>
उत्साहात्साहसाद्धैर्यात्तत्त्वज्ञानाच निश्चयात् । जनसङ्गपरित्यागात् षड्भिर्योगः प्रसिध्यति ॥	1.16 -δ <sub>2</sub>
अहिंसा सत्यमस्तेयं ब्रह्मचर्यं क्षमा धृतिः । द्यार्जवं मिताहारः शौचं चैव यमा दश ॥ $(\beta_\omega\delta_3)$	1.16*1
तपः संतोषमास्तिक्यं दानमीश्वरपूजनम् । सिद्धान्तश्रवणं चैव ही मतिश्च जपो हतम्॥ (८)	1 16*2

14b vivarjitaḥ cett.] vivarjite  $β_1ε_1$  14c gurūpadiṣṭa cett.] gurūpadeśa  $β_2$  14d yogam eva cett.] yogam evaṃ  $α_2ε_1η_1η_2$  yogamārgaṃ  $β_ω$  samabhyaset  $α_1^{pc}α_2β_ωγ_1ε_1η_1η_2χ$ ] sadābhyaset  $α_1^{ac}α_3β_1β_2δ_1δ_3ε_3$  15a atyāhāraḥ  $β_2γ_1δ_3η_1η_2χ$ ] atyāhāra  $α_2β_1ε_3$  alpāhāra  $δ_1$  alpāhāro  $α_1$  ātmāhāraḥ  $β_ω$  natyāhāsaḥ  $ε_1$  a[t]. + +  $α_3$  prayāsaś ca cett.] prayāsaś cā  $δ_1$  prayāsasya  $α_2$  pravāsaś ca  $α_1γ_1$  illeg.  $α_3$  15b 'niyama cett.] niyamā  $ε_3$  nama  $ε_1$  15c janasaṅgaś ca ca ett.] janasaṃgaṃ ca  $β_2$  janasaṃkara  $ε_1$  15d yogo vinaśyati cett.] yogā vinaśyati  $γ_1$  yogaś ca naśyati  $γ_2$  yogaḥ praṇaśyati  $γ_1$  16a utsāhāt/n cett.] utsāha  $α_2β_ω$  utsāho  $α_3$  sāhasād  $γ_1δ_1δ_3χ$ ] niścayād  $α_1β_ωβ_1ε_1ε_3η_1η_2$  niścayā  $α_2$  niścalo  $α_3$  niyamād  $β_2$  dhairyāt cett.] dhairyā  $α_1α_2β_ω$  dhairyaṃ  $α_3$  vairyāt  $η_1η_2$  16b jñānāc ca niścayāt  $γ_1χ$ ] jñānād viniścayāt  $δ_1$  jñānaviniścayāt  $β_2δ_3$  jñānāc ca darśanāt  $α_1β_1β_ωε_1ε_3η_1η_2$  jñānārthadarśanamā  $α_2$  jñānārthadarśanam  $α_3$  16c jana cett.] nija  $γ_1$  parityāgāt cett.] parityāgāḥ  $α_3$  16d yogaḥ prasidhyati cett.] yogas tu sidhyati  $η_1η_2$  yogo prasidhyati  $α_2δ_1$  16'1c dayārjavaṃ  $δ_3$ ] dayārjava  $β_ω$  16'2c siddhānta em.] siddhāntaṃ  $β_ω$ 

अथासनानि । (६,६३)

हठस्य प्रथमाङ्गत्वादासनं पूर्वमुच्यते । तत्कुर्यादासनं स्थैर्यमारोग्यं चाङ्गपाटवम् ॥ $^3$  1.17 - $\delta_2$  विसष्टाचैश्च मुनिभर्मत्स्येन्द्राचैश्च योगिभिः । अङ्गीकृतान्यासनानि कथ्यन्ते कानिचिन्मया ॥ [1.18-28 lost  $\alpha_1$ ] 1.18 - $\alpha_1\delta_2$  जानूर्वोरन्तरे सम्यकृत्वा पादतले उभे । ऋजुकायः समासीनः स्वस्तिकं तत्प्रचक्षते ॥ [found before 1.17 in  $\epsilon_1$ ] 1.19 - $\alpha_1\delta_2$  सव्ये दक्षिणगुल्फं तु पृष्ठपार्श्वे नियोजयेत् । दि्शणेऽपि तथा सव्यं गोमुखं गोमुखं यथा ॥  $(om. \epsilon_1)$  1.20 - $\alpha_1\delta_2$ 

heading: athāsanāni  $ε_1$ ] «atha» āsanāni  $ε_3$  17c tat kuryād cett. incl.  $α_3$ ] ta kuryād  $α_2$  na kuryād  $α_1$  kuryāt tad  $η_2χ$  āsanaṃ sthairyam  $α_2α_3β_1γ_1δ_3η_1χ$ ] āsanasthairyam  $α_1β_2β_ωδ_1ε_1$  āsane sthairyam  $ε_3$  āsanaṃ tasmād  $η_2$  17d pāṭavam  $Aβ_1β_ωε_1η_1η_2$ ] lāghavaṃ  $β_2γ_1δ_1δ_3ε_3χ$  18d kathyante cett.] likhyante  $η_1$  vakṣyante  $δ_1δ_3$  19a jānūrvor cett.] jaṃtūrvo  $δ_1$  antare cett.] antaraṃ  $γ_1ε_1$  19b ubhe cett.] śubhe  $γ_1$  19c rjukāyaḥ cett.] rjukāya  $α_2γ_1^α-η_1$  rjuḥ kāya  $β_ω$  samāsīnaḥ cett.] samāsīnaṃ  $β_ω$  19d tat cett.] taṃ  $α_3$  ca  $α_2γ_1$  20a dakṣiṇa cett.] dakṣaṇa  $β_ω$  dakṣa  $α_2$  gulphaṃ cett.] gulphe  $δ_3ε_2$  20b pṛṣṭha cett.] pṛṣṭhi  $β_2$  savya  $ε_2$  niyojayet cett.] tu yojayet  $β_1$  20c 'pi cett.] ca  $γ_1$  tu  $δ_1δ_3$  savyaṃ cett.] savye  $η_1$  samyak  $α_3$  20d gomukhaṃ cett.] gomukhe  $δ_3$  gomukhaṃ yathā  $α_3δ_1δ_3ε_2ε_3η_1η_2$ ] gomukhaṃ tathā  $β_ω$  gomukhaṃ bhavet  $α_2$  gomukhākṛtiḥ χ gomukhākṛtiḥ  $β_1β_2γ_1$ 

 $<sup>^3</sup>$  1.17–18 are transposed in  $\delta_1 \epsilon_3$ . In  $\delta_3$  this verse appears twice – in the regular place and after 1.18. Readings of the first occurence are closer to  $\eta_2$  (कुर्योत्तदासनं तस्माद् and अङ्गपाटनम्) and the second to  $\delta_1$  which belongs to the same ms group as  $\delta_3$ . In the apparatus, readings of the second occurence only are included.

**21a ekam** cett.] eka  $\delta_1\delta_3\varepsilon_3$ athaikasmin  $\alpha_3\eta_1$ ] tathaikasmin  $\alpha_2 B \gamma_1 \epsilon_1 \epsilon_3 \eta_2 \chi$  yathaikasmi **21b vinyasyoruņi saṃsthitam**  $\beta_{\omega} \eta_1 \eta_2$ ] niveśyorūņi saṃsthitam  $\alpha_3$  vinyased ūruņi sthitaṃ  $\beta_1 \gamma_1 \chi$  vinyased ūruni sthitam  $\beta_2$  vinyaser upari sthitam  $\alpha_2$  vinyased ūrun samsthitam  $\delta_1 \delta_3 \epsilon_2 \epsilon_3$ vinasyorasi samsthitah ε<sub>1</sub> **21c** itarasmims tathā cett.] itarasminn adhaś  $\alpha_3$ coru  $\alpha_2\beta_1$  corū  $\alpha_3$  corau  $\beta_2$  cairuṃ  $\epsilon_1$  ce..  $\delta_1$  21d itīritam cett.] iti smṛtam  $\alpha_2$  udāhṛtaṃ  $\alpha_3$ **22a nirudhya**  $\beta_2 \gamma_1 \chi$  nibadhya  $\epsilon_3 \eta_1$  nabadhya  $\epsilon_1$  nibaddhi  $\beta_{\omega}$  niyamya  $\alpha_2 \beta_1 \delta_1 \delta_3$  nispīdya  $\alpha_3 \eta_2$ 22b samāhitaḥ cett.] samāhitaṃ βω samādhinā α2 22c kūrmāsanaṃ cett.] yogāsanaṃ **22d iti** cett.] sarve  $\beta_2$ **23a** su  $\alpha_3 B \gamma_1 \delta_1$ ] tu  $\delta_3 \varepsilon_1 \varepsilon_3 \eta_1 \eta_2 \chi$  stu  $\alpha_2$  samsthāpya cett.] **23d** vyomasthaḥ cett.] °sthaṃ  $\beta_1\beta_2\gamma_1\chi$  °sthā  $\alpha_2$  kukkuṭā  $\alpha_3\gamma_1\delta_1\epsilon_1\epsilon_3\chi$ ] samyojya δ<sub>1</sub>δ<sub>3</sub> kurk(k)uțā  $\alpha_2\beta_1\beta_\omega\eta_1\eta_2$  kukuțā  $\beta_2$  **24a kukkuțā**  $\alpha_3\gamma_1\delta_1\epsilon_1\epsilon_3\chi$ ] kurk(k)uțā  $\alpha_2\beta_1\beta_\omega\eta_1\eta_2$  kukuțā  $\beta_2$ **bandhastho**  $\alpha_2\alpha_3$ Β $\gamma_1\delta_1\varepsilon_1\varepsilon_3\chi$ ] madhyastho  $\eta_2$  vat kṛtvā  $\eta_1$ 24b sambadhya cett.] sambamdha  $\alpha_2\alpha_3$  saṃveṣṭa  $\gamma_1$  saṃhṛtya  $\beta_2$  **kandharām** cett.] kandharam  $\alpha_3\beta_\omega\delta_1$  kandaraṃ  $\epsilon_1$  $\alpha_2 \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$  sene  $\beta_{\omega}$  sthite  $\alpha_3$  sthitah  $\beta_1 \gamma_1$  sthitvā  $\beta_2$  bhavet  $\delta_1 \chi$  **kūrmavad** cett.  $\circ$ cad  $\beta_1$ **uttāna**  $\alpha_2\beta_1\beta_{\omega}\gamma_1\eta_2\chi$ ] uttānam  $\alpha_3\beta_2\delta_1\varepsilon_1\varepsilon_3\eta_1$ 24d kūrmakam cett.] pūrvakam  $p\bar{a}nibhy\bar{a}m$  cett.] bāhubhyām  $\eta_1\eta_2$ **25a tu** cett. ca  $\delta_1$ 25b śravanāvadhi cett.] śravaṇāvadhi $\mu$   $\alpha_2\beta_1\beta_2$  śravaṇāvadhi $\mu$   $\eta_1$  śravaṇāvidhi  $\beta_{\omega}$ 25c karşanam krtvā (karkhanam)  $\delta_1$ ] karşanam krştam  $\alpha_3$  karşanah krştam  $\eta_1$  karşanākrştam  $\alpha_2\beta_2\epsilon_1\epsilon_3$  karşanāt krştam (kaştam  $\beta_{\omega}$ )  $\beta_1\beta_{\omega}\gamma_1$  karsanam kuryād  $\eta_2\chi$ **25d ucyate**  $\alpha_2 B \gamma_1 \eta_1 \eta_2 \chi$ ] Iritam  $\alpha_3 \delta_1 \epsilon_1 \epsilon_3$ 

वामोरुमूलार्पितदक्षपादं जानोबिहिर्वेष्टितदक्षदोष्णा । प्रगृह्य तिष्ठेत्परिवर्तिताङ्गः श्रीमत्स्यनाथोदितमासनं स्यात् ॥

 $1.26 - \alpha_1 \delta_2 \delta_3$ 

मत्स्येन्द्रपीठं जठरप्रवृद्ध\*-प्रचण्डरुङ्गण्डलखण्डनास्त्रम् । अभ्यासतः कुण्डलिनीप्रबोधं दण्ड\*स्थिरत्वं च ददाति पुंसाम् ॥

 $1.27 - \alpha_1 \delta_2 \delta_3$ 

प्रसार्य पादौ भुवि दण्डरूपौ दोभ्याँ पदाग्रद्धितयं गृहीत्वा। जानूपरिन्यस्तललाटदेशो वसेदिदं पश्चिमताणमाहः॥

 $1.28 - \alpha_1 \delta_2 \delta_3$ 

**26a dakṣapādaṃ** cett.] dakṣapāda β<sub>1</sub>β<sub>2</sub> dakṣapādo α<sub>3</sub> dakṣapādau α<sub>2</sub> **26b** jānor  $\gamma_1 \eta_1 \eta_2 \chi$ jānaur  $\beta_{\omega}$  jānvor  $\alpha_2 \alpha_3 \beta_1 \beta_2 \delta_1 \epsilon_1 \epsilon_3$ **bahirvestita** cett.] bahi«hsam»sthita γ<sub>1</sub>  $\alpha_2\beta_2\delta_1$ ] daksadorsnā  $\beta_1$  daksadorbhyām  $\gamma_1$  vāmapādam  $\beta_\omega\eta_1\eta_2\chi$  vāmadosnā  $\alpha_3\varepsilon_2\varepsilon_3$  vāmadosni **26c parivartitānga**h cett.] parivestitāmga  $\alpha_2$  parimarditāngah  $\delta_1$ 26d śrīmatsyanātho śrīmatsyadinātho  $\beta_{\omega}$  matsyemdranātho  $\alpha_3$ **27a pītham** cett.] pītho  $\beta_2$  vīram  $\eta_1$ cett. jaṭhara cett.] jvalana  $\beta_{\omega}$  vīra  $\epsilon_1$  pravṛddha  $\eta_2$ ] pravuddham  $\gamma_1$  pravuddhau  $\delta_1$  prabodham  $\beta_2$  pracandam  $\varepsilon_1 \varepsilon_3 \eta_1$  pracanda  $\alpha_2 \alpha_3 \beta_1$  pradiptam  $\beta_{\omega}$  pradiptim  $\chi$ **caṇḍa**  $β_2β_ωγ_1δ_1η_2χ$ ] picaṇḍa  $α_2α_3ε_1$  vicaṇḍa  $β_1$  viccaṇḍa  $η_1$  om.  $ε_3$  (inserts khaṇḍaḷa between runmandala and khandanāstram instead) run-/rugmandala  $\alpha_2\alpha_3$  B $\delta_1\epsilon_3\eta_2\chi$ ] rūrmandala  $\eta_1$  rugmamdana γ<sub>1</sub> ruk(!)māmdana ε<sub>1</sub> **khandanāstram** cett. khandanāmam γ<sub>1</sub> khandalāsyam δ<sub>1</sub> **27d daṇḍa** cett.] candra  $η_2^{ac}χ$  kāya  $ε_3$ **sthiratvam** cett.] sthitatvam  $\delta_1$ ca dadāti cett.] **28b dorbhyāṃ** cett.] dvābhyāṃ  $β_ωη_2$ dadāti α<sub>2</sub>γ<sub>1</sub><sup>ac</sup> pradadāti γ<sup>pc</sup>δ<sub>1</sub> ca karoti α<sub>3</sub> cett. incl.  $\alpha_3$ ] padāgryau  $\alpha_2$  karābhyāṃ  $\beta_\omega \eta_2$  ca pāda  $\delta_1$  **28c deśo** cett.] deśe  $\beta_2^{ac}\beta_\omega$  deśaḥ **28d vased**  $\alpha_2 B \gamma_1 \epsilon_1 \eta_1 \chi$ ] 'bhyased  $\delta_1$  bhaved  $\epsilon_3$  pasyed  $\alpha_3$  d (two syllables omitted)  $\eta_2$  $t\bar{a}nam \alpha_2\alpha_3\eta_1$ ]  $t\bar{a}nam$  cett.  $t\bar{a}na$   $\epsilon_1$   $\bar{a}huh$  cett.] bamdhah  $\epsilon_3\eta_1$  bamdham  $\epsilon_1$ 

इति पश्चिमताणमासनाग्र्यं पवनं पश्चिमवाहिनं करोति। उदयं जठरानलस्य कुर्या-दुदरे कार्श्यमरोगतां च पुंसाम्॥

 $1.29 - \delta_2 \delta_3$ 

धरामवष्टभ्य करस्थलाभ्यां तत्कूर्परस्थापितनाभिपार्श्वः । उच्चासनो दण्डवदुत्थितः खे मायूरमेतत्प्रवदन्ति पीठम् ॥

1.30 - δ<sub>2</sub>

हरित सकलरोगानाशु गुल्मोदरादी-निभभवित च दोषानासनं श्रीमयूरम्। बहुकदशनभुक्तं भस्म कुर्यादशेषं जनयित जठराग्निं जारयेत्कालकृटम्॥

 $1.31 - \delta_2$ 

29a tāṇam  $\alpha_2\alpha_3\varepsilon_1\eta_1$ ] tānam cett. tāyām  $\alpha_1$  āsanāgryaṃ  $\alpha_1\beta_2\beta_\omega\varepsilon_3\eta_1\chi$ ] āsanāgraṃ  $\beta_1$ āsanāśāgryam  $\eta_2$  āsanākhyam  $\delta_1 \varepsilon_1$  āsanam  $\alpha_2 \alpha_3$  āyanam  $\gamma_1$ 29b paścima cett.] paścimā **vāhinaṃ** cett. incl.  $\alpha_3$ ] vāhanaṃ  $\alpha_1\beta_{\omega}\epsilon_1$  vahena  $\alpha_2$ **29c udayam** cett.] udaram  $\alpha_3\beta_1$ jatharānalasya cett.] jatharānilasya  $\delta_1$ **29d kārśyam** cett.] kāryam  $\gamma_1$  krśyam  $\beta_{\omega}$ gatām  $A\beta_1\beta_2\epsilon_1\epsilon_3\eta_1^{pc}\chi$ ] alogatām  $\gamma_1$  arogitām  $\delta_1\eta_1^{ac}\eta_2$  arogyatām  $\beta_\omega$  30a karasthalābhyām  $α_3$ ε<sub>1</sub>] karadvayābhyāṃ  $α_1α_2$ ε<sub>3</sub> karadvayena  $Bγ_1η_1η_2χ$  punaḥ karābhyāṃ  $δ_1$  puraḥ karābhyāṃ **30b** kūrpara  $\beta_1\beta_2\varepsilon_1\varepsilon_3\eta_1\eta_2\chi$ ] kurpara  $\alpha_1\beta_\omega\gamma_1$  karpara  $\alpha_2$  kurpare  $\delta_1\delta_3$ pārśvah cett.] pārśve  $\alpha_2 \beta_{\omega} \delta_1 \delta_3$ **30c uccāsano** cett.] uccāsanā  $\alpha_1$  uccāsane  $\delta_3$  taccāsanaṃ  $\delta_1$ cett.] damda i° α<sub>3</sub> **utthitaḥ khe**  $\beta_1 \gamma_1 \delta_1 \delta_3 \epsilon_3 \eta_1 \eta_2 \chi$ ] utthitaḥ khaṃ  $\epsilon_1$  ucchitaḥ șe  $\alpha_2$  utthitaś cet  $\alpha_1$  ucchritas ca  $\beta_2$  uthitasya  $\beta_\omega$  "votthitāmgo  $\alpha_3$  30d māyūram  $\alpha_2\beta_2\gamma_1\delta_1\delta_3\varepsilon_1\varepsilon_3\eta_2$ ] mayūram  $\alpha_1\alpha_3\beta_1\beta_\omega\eta_1\chi$  **pīṭham** cett.] pāṭhaṃ  $\alpha_2$  pāṭhāṃ  $\beta_1$  santaḥ  $\delta_1\delta_3$  **31a rogān āśu** cett.] rogān asu  $\beta_{\omega}$  rogān śvāsa  $\epsilon_1$  rogāśca  $\alpha_2$  dosān āśu  $\eta_2$  **gulmo** cett. gulpho  $\gamma_1$  gulphau  $\alpha_1$ hibhavati ca  $\alpha_3\delta_1\delta_3\varepsilon_1\eta_1\eta_2\chi$ ] abhibhavati  $\alpha_1\varepsilon_3$  abhavati ca  $\gamma_1$  abhavati  $\beta_{\omega}$  na bhavati bhava  $\beta_1$ na hi bhavati ca β<sub>2</sub> (n)ibhibhavati vadi ca α<sub>2</sub> 31c bahukadaśanabhuktam cett.] bahulam api **bhasma** cett.] tac ca  $\delta_1$  as a sesam cett.] as  $\delta_1$  as  $\delta_1$  as  $\delta_1$  as  $\delta_2$  as  $\delta_3$  as  $\delta_4$  as  $\delta_1$  as  $\delta_2$  as  $\delta_3$  as  $\delta_4$  as  $\delta_4$  as  $\delta_3$  as  $\delta_4$  as  $\delta_3$  as  $\delta_4$  ca bhuktam α<sub>3</sub> **31d jatharāgnim** cett.] jatharāgram  $\varepsilon_1$  vadavājñim  $\beta_{\omega}$  **jārayet** cett.] jīrayet  $\alpha_1$  jīryate α<sub>3</sub> jvālayet η<sub>2</sub>

उत्तानं शववद्भूमौ शयनं तु शवासनम्। सर्वासनश्रान्तिहरं चित्तविश्रान्तिसाधनम्॥

 $1.32 - \delta_2$ 

चतुराशीत्यासनानि शिवेन कथितानि तु। तेभ्यश्वतुष्कमादाय सारभृतं ब्रवीम्यहम्॥

1.33 - δ<sub>2</sub>

सिद्धं पद्मं तथा सिंहं भद्रं चेति चतुष्टयम् । श्रेष्ठं तत्रापि च सखे तिष्ठ सिद्धासने सद्गा॥

1.34

तत्र सिद्धासनम् ।  $(om. \beta_1 \Delta \epsilon_1 \epsilon_3 \eta_1 \chi)$ 

योनिस्थानकमङ्किमूलघटितं कृत्वा दृढं विन्यसे-न्मेद्रे पादमथैकमेकहृद्यो । धृत्वा समं विग्रहृम् । स्थाणुः संयमितेन्द्रियोऽचलदृशा पश्यन् भ्रुवोरन्तरं चैतन्मोक्षकपाटभेदजनकं सिद्धासनं पोच्यते ॥

1.35

**32a uttānam** cett.] uttāna  $A\beta_1\beta_2\gamma_1\eta_2$ 32b śayanam tu śavāsanam  $AB\gamma_1\varepsilon_1\eta_1$ ] śayanam ca śavāsanam  $\varepsilon_3\eta_2$  śayanam tat śavāsanam  $\chi$  śavāsanam idam smṛtam  $\delta_1\delta_3$ 32c sarvāsana  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1\epsilon_1\eta_1\eta_2$ ] savāsana  $\beta_{\omega}$  śavāsanam  $\alpha_1\delta_1\delta_3\epsilon_3\gamma$  **śrānti** cett.] śrama  $\epsilon_3$  gati  $\alpha_2$ **32d** sādhanam  $\alpha_1\alpha_2 B \gamma_1 \delta_1 \epsilon_1$ ] kārakam  $\alpha_3 \delta_3 \epsilon_3 \eta_1 \eta_2 \chi$  **33a caturāšītyāsanāni** cett.] caturāšityāsanebhya β<sub>1</sub> 33b śivena kathitāni cett.] sarvāņi kathitāni  $\varepsilon_1$  kathitāni śivena  $\beta_2$  om.  $\beta_1$ tu  $\alpha_1\alpha_3\beta_2\beta_\omega\varepsilon_1\varepsilon_3\eta_1\eta_2$ ] vai  $\gamma_1\delta_1\delta_3$  ca  $\alpha_2\chi$  om.  $\beta_1$  33c tebhyaś catuşkam ādāya cett.] tebhyaś catu\_m ādāya ε<sub>1</sub> caturāsanam β<sub>1</sub> **33d bravīmy aham** cett.] *om.* β<sub>1</sub> 34a padmam cett.] bhadram  $\delta_1$  tathā cett.] yathā  $\beta_{\omega}$  simham  $\alpha_2\alpha_3\beta_2\beta_{\omega}\gamma_1\eta_1\eta_2\chi$ ] sīham  $\alpha_1$  saimham  $\epsilon_1\epsilon_3$ svasti  $\beta_1$  padmam  $\delta_1$  bhadram  $\delta_3$  34b bhadram cett.] simham  $\delta_1\delta_3$ ceti  $\beta_1\beta_2\gamma_1\delta_1\delta_3\eta_2\chi$ ce..  $\alpha_3$  caiva  $\alpha_1\alpha_2\eta_1$  caitac  $\beta_\omega\epsilon_1$  cātha  $\epsilon_3$  catuṣṭayam cett.] catuṣkakaṃ  $\epsilon_3$  34c tatrāpi ca sakhe  $\alpha_1\alpha_2\mathrm{B}\gamma_1$ ] tatrāpi ca sukhe  $\eta_1\eta_2\chi$  tatrāpi ca sukham  $\epsilon_3$  tatrāpi sarveṣām  $\alpha_3$  tathāpi bhadram [ca]  $\Delta$  ( $\delta_2$  हस्थे रेअदिन्म् 'तथापि च सखेऽ तोओ) tatra visesena  $\varepsilon_1$  34d tistha  $\alpha_1\alpha_2$ B $\gamma_1$ ] tisthat  $\varepsilon_3$ tişthet  $\alpha_3 \Delta \eta_1 \eta_2 \chi$  śreştham  $\epsilon_1$  siddhāsane cett.] siddhāsanam  $\alpha_3$  simhāsane  $\delta_1$  padmāsanam sadā cett.] tadā  $\alpha_3$  heading: tatra siddhāsanam  $\alpha_1\alpha_3\beta_2\eta_2$ ] atha siddhāsanam  $\alpha_2\gamma_1$ 35a sthānaka  $\alpha_3\beta_{\omega}\varepsilon_1\varepsilon_3\eta_1\eta_2\chi$ ] dvāraka  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\Delta$  °m aṅghrimūla cett.] m aṅghrimūlā  $\delta_1$ mūlānghri  $\eta_2$  **ghaṭitam** cett.] puṭakam  $\epsilon_1$  **drḍham** cett.] dhruvam  $\epsilon_1\epsilon_3$  **35b meḍhre** cett.] meḍhram  $\alpha_2\beta_1$  medhre  $\gamma_1$  madhye  $\delta_1$  **ekahrdayo** *em.*] ekahrdaye  $\alpha_1\gamma_1\epsilon_1$  eka + + +  $\alpha_3$ eva hṛdaye  $\alpha_2\beta_1\Delta\varepsilon_3\eta_2\chi$  eva niyataṃ  $\beta_2\beta_\omega$  āsyahṛdaye  $\eta_1$  **dhṛtvā** cett.] kṛtvā  $\beta_2\beta_\omega\chi$  **samaṃ** cett.] hanum χ vigraham cett.] susthiram χ 35c paśyan α<sub>1</sub>Βδ<sub>3</sub>η<sub>1</sub>η<sub>2</sub>] paśyad γ<sub>1</sub> paśyed  $\alpha_3\delta_1\delta_2\epsilon_1\epsilon_3\chi$  pārśve  $\alpha_2$  35d caitan  $\alpha_2B\gamma_1\eta_2$ ] caitanya  $\alpha_1$  ceto  $\alpha_3$  etan  $\Delta\epsilon_1\epsilon_3\eta_1$  hy etan  $\chi$ janakam cett.] jananam α2δ2ε1

# मतान्तरे तु।

मेद्रादुपरि विन्यस्य सव्यगुल्फं तथोपरि । गुल्फान्तरं च निक्षिप्य सिद्धासनिमदं भवेत् ॥ 1.36

पूर्वोक्तमेव मत्संमतम् ।  $(om. \beta_{\omega} \Delta \eta_1 \eta_2 \chi)$ 

एतित्सद्धासनं प्राहुरन्ये वज्रासनं विदुः । मुक्तासनं वदन्त्येके प्राहुर्गुप्तासनं परे ॥

यमेष्विव मिताहारमिंहंसां नियमेष्विव ।# मुख्यं सर्वासनेष्वेकं सिद्धाः सिद्धाःसनं विदुः ॥  $_{[1.38-46 \, lost \, \alpha_1]}$  1.38  $_{-\alpha_1}$ 

चतुराशीतिपीठेषु सिद्धमेव सदाभ्यसेत्। द्वासप्ततिसहस्रेषु सुषुम्णामिव नाडिषु\*॥ 1.39 -  $\alpha_1$ 

heading: matāntare tu  $\alpha_1\beta_2\gamma_1\eta_2\chi$ ] matāntare  $\alpha_3\beta_1\beta_\omega\epsilon_1\epsilon_3\eta_1$  matāmtaram  $\alpha_2$  matsamtare  $\epsilon_2$ matsyendrah | matāntaram tu  $\delta_1$  etan matsyendramatam matāntare tu  $\delta_2\delta_3$  36a vinyasya cett. niksipya  $\alpha_1\alpha_3\beta_1\beta_{\omega}$  nihksipya  $\eta_2$  36b savya AB $\gamma_1\epsilon_1\eta_2$ ] savyam  $\epsilon_3\chi$  savyam tu *unm.*  $\eta_1$  vāma **36c ca** cett.] tu  $\eta_1$  **niksipya** cett.] nihksipya  $\eta_2$  viksipya  $\alpha_2$  vinyasya  $\delta_1$  ending: pūrvoktam eva  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\epsilon_1\epsilon_2\epsilon_3$ ] pūrvam evoktam etan  $\alpha_3$  matsammatam  $\epsilon_2$ ] matsamamtam  $\alpha_1$  sammatam  $\beta_1$  matsyamatam  $\alpha_3 \varepsilon_1 \varepsilon_3$  matsyendramatam  $\alpha_2 \beta_2 \gamma_1$ 37a etat cett.] esmin  $\alpha_2$  iti  $\delta_2\delta_3$  kecit  $\delta_1$ **37b r anye** cett. anyathā α<sub>1</sub> **37c muktāsanam** cett. incl. α<sub>3</sub> **vadanty eke** cett.] vadanty anye  $\delta_1\delta_2$  vidur anye  $\delta_3$ muktvāsanam  $\delta_1$  guptāsanam  $\alpha_1\alpha_2$ 37d guptāsanam cett. incl.  $\alpha_3$ ] muktāsanam  $\alpha_1\alpha_2$ **38a yamesv iva** cett.] yamesv eva  $\eta_1 \eta_2$ **mitāhāram** cett.] mitāhāra  $β_ωη_1$  mitāhāraḥ  $η_2$ 38b ahiṃsāṃ  $\beta_2\delta_1\delta_2\varepsilon_3\chi$ ] nahimsām  $\gamma_1$  ahimsā  $\alpha_2\alpha_3\beta_1\beta_{\omega}\delta_3\varepsilon_1\eta_1\eta_2$ **niyameşv iva** cett.] niyameşu ca  $\beta_2 \eta_1$ cett.] eke  $\varepsilon_3$  evam  $\delta_1$  eva  $\alpha_2$  38d siddhāh siddhāsanam cett.] siddham si[ddh].  $\alpha_3$  etat siddhāsanam  $\beta_2$  siddhāsanam idam  $\Delta$  39b siddham eva sadābhyaset cett.] siddhim eva sadā bhavet  $\alpha_2$  siddham eva sadā pathet  $\alpha_3$  siddhāsanam sadābhyaset  $\delta_1\delta_3$  abhyaset siddhāsanam sadā **39c dvāsaptati** cett.] dvisaptati α<sub>3</sub>ε<sub>3</sub> **sahasreṣu** cett.] sahasrāsu ε<sub>3</sub> sahasrāṇāṃ χ **39d suşumņām**  $\alpha_3\beta_1\beta_2\Delta\varepsilon_3\eta_2$ ] sukhumņām  $\gamma_1$  suşumņā  $\alpha_2\varepsilon_1\eta_1$  nādīnām  $\beta_\omega\chi$  $\alpha_3\beta_1\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3$ ] iva nāḍikā  $\eta_1$  eva nāḍiṣu  $\eta_2$  ca nāḍiṣu  $\alpha_2$  malaśodhanam  $\beta_\omega\chi$ 

आत्मध्यायी मिताहारी यावद्वादशवत्सरम् । सदा सिद्धासनाभ्यासाद्योगी निष्पत्तिमाप्नुयात् । श्रमदैर्बहुभिः पीठैः किं स्यात्सिद्धासने सित् $^{\#}$  ॥ 1.40 -  $\alpha_1$  प्राणानिले सावधानं बद्धे केवलकुम्भके । उत्पद्यते निरायासात्स्वयमेवोन्मनी यथा ॥ (d om.  $\beta_2$ ) [1.41c-47d lost  $\delta_3$ ] 1.41 -  $\alpha_1$  तथैकस्मिन्नेव दृढं बद्धे सिद्धासने सदा । (ab om.  $\beta_2$ হে $_1$ হ $_2$ ) बन्धत्रयमनायासात्स्वयमेवोपजायते ॥ (c om.  $\beta_2$ ) 1.42 -  $\alpha_1$  $\delta_3$  नासनं सिद्धसदृशं न कुम्भः केवलोपमः । न स्वेचरीसमा मुद्धा न नादसदृशो लयः ॥ (om.  $\beta_0$ ) $^4$  1.43 -  $\alpha_1$  $\delta_3$ 

**40a ātmadhyāyī** cett.] ātmādhyāyī  $\varepsilon_3$  ātmadhyāna  $\alpha_2$  **mitāhārī** cett.] mitāhāro  $\Delta \varepsilon_1$ **40c** °bhyāsād cett.] °bhyāsā α<sub>2</sub>ε<sub>1</sub> °bhyāse α<sub>3</sub> °bhyānād δ<sub>1</sub> **40d yogī** cett.] yoge α<sub>3</sub> yoga ε<sub>3</sub> niṣpattim āpnuyāt cett. incl.  $\alpha_3$ ] niṣpattim avāpnuyāt unm.  $\eta_2$  siddhim avāpnuyāt  $\alpha_2\beta_\omega$  40e śra**madair bahubhih**  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1$  śramādau bahubhih  $\eta_1$  samastair bahubhih  $\varepsilon_1$  samastabahubhih  $\epsilon_3$  śramadairghyādibhiḥ  $\Delta$  kim ādyair bahubhih  $\beta_{\omega}\eta_2$  kim anyair bahubhih  $\chi$  40f kim syāt  $\alpha_2\beta_2\gamma_1\Delta\epsilon_3$ ] kiṃ vā  $\alpha_3$  sadā  $\beta_\omega\eta_1\eta_2$  kiṃ sadā  $\beta_1$  yadā  $\epsilon_1$  siddhe  $\chi$  siddhāsane sati cett.] siddhāsane satya  $\beta_{\omega}$  siddhāsane sthite  $\beta_2\gamma_1$  siddhisādhanaiḥ  $\beta_1$  41a prāṇānile cett.] prāṇānale **sāvadhānam**  $\alpha_2 \alpha_3 \beta_1 \gamma_1 \delta_2 \epsilon_1 \eta_1 \eta_2$ ] "na  $\delta_3$ " ne  $\beta_2 \beta_\omega \delta_1 \chi$ " no  $\epsilon_3$  **41b baddhe** cett.] bamdhe  $\beta_{\omega}$  bamdhah  $\epsilon_1$  badha  $\beta_1$  baddhvai  $\gamma_1$  siddh.  $\alpha_3$  yumye  $\alpha_2$ kevalakumbhake  $\Delta \varepsilon_3 \eta_1 \eta_2 \chi$  kevalakumbhakaḥ  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_1$  kevalakumbhataḥ  $\beta_2\gamma_1$  41c utpadyate cett.] utpadyaṃte  $\beta_2\beta_\omega\eta_1$ **41d svayam evonmanī** cett.] *om.* (eye-skip) β<sub>2</sub> yathā cett.] tathā  $\eta_1$  kalā  $\chi$  om.  $\beta_2$ **42a tathaika**  $\alpha_2\alpha_3\beta_1\beta_\omega\eta_1\eta_2\chi$ ] athaika  $\gamma_1\delta_1\delta_2\varepsilon_3$  **dṛḍhaṃ**  $\alpha_2\alpha_3\beta_1\beta_\omega\delta_1\delta_2$ ] dṛḍhe  $\varepsilon_3\eta_1\eta_2\chi$  dṛḍhe **42b baddhe** cett.] baddha  $\beta_1 \gamma_1$ **siddhāsane** cett.] simhāsane  $\delta_1$  padmāsana  $\beta_1$ sadā cett.] tadā  $\gamma_1$  sati  $\chi$  43a nāsanam siddhasadrsam  $\alpha_2\alpha_3\beta_1\beta_2\gamma_1\delta_1\delta_2\varepsilon_3\chi$ ] nāsanam siddhasadanam  $\epsilon_1$  na cāsanam siddhasamam  $\eta_1\eta_2$  43b kumbhaḥ kevalopamaḥ  $\alpha_2\beta_2\gamma_1\delta_1\delta_2\epsilon_1\epsilon_3\chi$ ] kumbhako balopeta  $\beta_1$  kumbhasadrśo'nilah  $\eta_1\eta_2$ **43d nāda** cett.] nādaḥ  $\beta_1 \eta_1$  nādāt  $\alpha_3$ 

 $<sup>^4</sup>$  In  $\beta_{\omega}$  this verse is omitted here and found at the beginning of the Khecarī section in Chapter 3: नासनं सिद्धसदृशं न कुंभ केवलोकनं। न खेचरीसमा सुद्रा न नादसदृशों लयः ॥

#### अथ पद्मासनम्।

वामोरूपिर दक्षिणं च चरणं संस्थाप्य वामं तथा याम्योरूपिर पश्चिमेन विधिना धृत्वा कराभ्यां दृढम् । अङ्गुष्ठौ हृदये निधाय चिबुकं नासाग्रमालोकये-देतद्व्याधिविधातकारि यमिनां पद्मासनं प्रोच्यते ॥

 $1.44 - \alpha_1 \delta_3$ 

#### मतान्तरे।

उत्तानौ चरणौ कृत्वा ऊरुसंस्थौ प्रयत्नतः। ऊरुमध्ये तथोत्तानौ पाणी कृत्वा ततो दशौ॥

 $1.45 - \alpha_1 \delta_3$ 

नासाग्रे विन्यसेद्राजदन्तमूलं च जिह्नया। उत्तभ्य चिबुकं वक्षस्यास्थाप्यः पवनं शनैः॥

 $1.46 - \alpha_1 \delta_3$ 

इदं पद्मासनं प्रोक्तं सर्वव्याधिविनाशनम्। दुर्लुभं येन केनापि धीमता लभ्यते भुवि॥

1.47 - δ<sub>3</sub>

पश्चादुक्तमेव मत्संमतम् । (om. β1χ)

heading: atha padmāsanam cett.] tathā padmāsanam  $\eta_1$  padmāsanam  $\beta_1\delta_1$  om. **44a dakṣiṇaṃ** cett.] dakṣaṇaṃ  $\alpha_2\beta_{\omega}$  vidakṣiṇaṃ  $\delta_1$  **ca** cett.] hi  $\beta_2\gamma_1\delta_1\delta_2$  om.  $\alpha_3$ 44b yāmyo  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_1\eta_1$ ] dakṣo  $\beta_2\gamma_1\delta_1\delta_2\epsilon_3\chi$  jānvo  $\eta_2$  paścimena vidhinā cett.] tasya bandhanavidhau βω **dhṛtvā** cett.] vṛttā  $\alpha_2$  pṛṣṭe  $\beta_{\omega}$  44d vighātakāri em.] vighātakāra  $\alpha_2$  vivātakāri  $\beta_1$  vināśakāri  $\alpha_3 \epsilon_1 \epsilon_3 \eta_1 \eta_2 \chi$  vināśakāya  $\beta_2$  vināsanam  $unm. \beta_{\omega}$  vināśam āśu  $\gamma_1$  vikāranāśa°  $\delta_1\delta_2$  **yamināṃ** cett.] ņāmimam  $\alpha_2$  janakam  $\gamma_1$  °nakaram  $\delta_1\delta_2$ ing: matāntare  $\alpha_2\alpha_3\beta_1\beta_\omega\epsilon_2\eta_1\chi$ ] matāntaram  $\gamma_1$  matāntara  $\epsilon_3$  matāntare tu  $\beta_2\delta_2\epsilon_1\eta_2$  matabhede **45b** prayatnatah cett.] vidhānatah  $\delta_1$ **45c tathottānau** cett.] tathauttānau  $\alpha_2 \delta_1 \eta_2^{ac}$ **45d tato dṛśau** cett.] tato dṛśai  $β_ω$  tato dṛśe  $α_2$  tu tādṛśau  $δ_1δ_2$  **46a nāsāgre** cett.] nāsagre vinyased cett.] vinyasya  $\beta_{\omega}$  rāja  $\alpha_2\alpha_3\beta_1\gamma_1\delta_1\delta_2\eta_2\chi$ ] rājā  $\epsilon_1$  dṛṣṭiṃ  $\epsilon_3\eta_1$  dṛṣṭī  $\beta_{\omega}$  lac. **46b** mūlam  $\alpha_2\alpha_3\beta_1\beta_\omega\gamma_1\epsilon_1\epsilon_3\eta_1\eta_2$ ] mūle  $\beta_2\delta_1\delta_2\chi$  ca  $\alpha_2\alpha_3\beta_\omega\delta_1\delta_2\epsilon_3\eta_1\eta_2$ ] tu  $\beta_1\beta_2\gamma_1\epsilon_1\chi$ **46c uttabhya**  $\alpha_2 \gamma_1 \epsilon_1 \eta_2$ ] uttambhya  $B\delta_1 \delta_2 \epsilon_3 \eta_1 \chi$  **cibukaṃ** cett.] cubukaṃ  $\alpha_3 \beta_1 \epsilon_3$  $\alpha_2 \alpha_3 \beta_1 \beta_2 \gamma_1 \delta_1 \delta_2 \epsilon_1 \chi$  caksasy  $\epsilon_3$  vaksam  $\eta_1$  vaksa  $\beta_{\omega} \eta_2$  46d āsthāpya  $\delta_1 \delta_2$  (cf. DYŚ) utthāpya  $\gamma_1 \chi$  utthāya  $\beta_2$  utthāyot  $\epsilon_1$  otthāpya  $\epsilon_3$  osthāpyot  $\alpha_2 \beta_1$  sthāpayet  $\beta_\omega \eta_1 \eta_2$  ākṛṣya  $\alpha_3$ tam cett.] praktam δ<sub>1</sub> 47d dhīmatā labhyate cett.] dhīmatā labhate α<sub>2</sub> dhīmatām labhyate  $\alpha_3\beta_2$  dhīmatām labhate  $\gamma_2$  labhyate dhīmatā  $\epsilon_1\epsilon_3$  bhuvi cett.] matih  $\alpha_2$  ending: paścād uktam eva (evā  $\alpha_1$ )  $\alpha_1\alpha_2\beta_2\gamma_1$ ] paścād uktam  $\beta_{\omega}\delta_1\delta_3\eta_1\eta_2$  etat paścād uktam  $\delta_2$  idam api  $\epsilon_1\epsilon_2\epsilon_3$ matsammatam  $\alpha_1 \varepsilon_2$ ] matsyamatam  $\beta_\omega \varepsilon_1 \varepsilon_3 \eta_1 \eta_2$  matsyendramatam  $\beta_2 \gamma_1 \Delta$  matsimdrah  $\alpha_2$ 

कृत्वा संपुटितौ करौ दहतरं बद्धा तु पद्मासनं गाढं वक्षसि संनिधाय चिबुकं ध्यानं च तचेतसि\*। वारं वारमपानमूर्ध्वमनिलं पोचालयन् पूरितं\* मुचन्प्राणमुपैति बोधमतुलं शक्तिप्रभावात्तरः\*॥ (от. β1) 1.48 पद्मासनस्थितो योगी नाडीद्वारेषु पूर्यन्। मारुतं धारयेद्यस्तु\* स मुक्तो नात्र संशयः॥ 1.49

### अथ सिंहासनम्।

गुल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत्। दक्षिणे सञ्यगुल्फं तु दक्षगुल्फं तु सञ्यके II (cd om. δ<sub>3</sub>) [eye-skip?]

हस्तौ च जान्वोः संस्थाप्य स्वाङ्गुलीः संप्रसार्य च। व्यात्तवक्रो निरीक्षेत नासाग्रं सुसमाहितः#॥ (от. бз)

karau cett.] om. γ<sub>1</sub> **48a** krtvā cett. dhrtvā  $\Delta$ **tu** cett.] ca  $\Delta$  tha  $\alpha_3$ 48b samnidhāya cett.] samvidhāya  $\eta_1\eta_2$  nidhāya  $\alpha_1\alpha_3$ **dhyānam** cett.] dhyāyamś  $\gamma$  **ca tac** cett.] tataś  $\eta_1$ cetasi cett.] cepsitaṃ η<sub>2</sub> 48c proccālayan em.] proccāla + α<sub>3</sub> proccārayaṃn α<sub>1</sub> procāraran α<sub>2</sub> proccārayet  $\gamma_1 \varepsilon_3$  procārayet  $\beta_{\omega}$  protsālayan  $\eta_1$  protsārayan  $\beta_2 \delta_2 \varepsilon_1 \chi$  protsārayet  $\delta_1 \delta_3$  prollāsayan **pūritaṃ** cett.] pūrayan  $\delta_1 \eta_1$  pūrayet  $\delta_2 \delta_3$  **48d muñcan prāṇam upaiti** (upeti α<sub>1</sub>) cett.] muṃcet prāṇam upaiti  $\alpha_3$  muñcat prāṇam upaiti  $\beta_{\omega}\eta_2$  muccaṃta prāṇapuṃsaiti  $\alpha_2$  prāṇaṃ muñcati prabhāvān naraḥ cett.] prabhāvād ataḥ  $\eta_2$  prabhāvodayāt  $\Delta$  49a padmāsana cett.] padmāsane  $\alpha_3 \eta_2 \chi$  49b dvāreņu cett.] dvāreņa  $\beta_\omega \chi$  pūrayan  $\alpha_3 \epsilon_3 \eta_2$ ] pūrayet  $\alpha_1 \alpha_2 B \gamma_1 \Delta \epsilon_1 \eta_1$ pūritam  $\chi$  49c mārutam cett.] māruto  $\varepsilon_1$  dhārayed yas tu  $\Delta \varepsilon_3 \chi$ ] mārayed yas tu  $\alpha_2$ niyatam yas tu  $\gamma_1$  nayate yas tu  $\beta_1\beta_2$  pīyate yas tu  $\eta_1$  pīvyate yas tu  $\beta_{\omega}$  yas tu pibati  $\eta_2$  mriyate yas tu  $\alpha_1\alpha_3\epsilon_1$  mārayed yas tu  $\alpha_2$  49d mukto cett.] śakto  $\alpha_2$  heading: atha siṃhāsanam cett.] atha sīmhāna  $\alpha_1$  simhāsanam  $\beta_1$  simhāsana yathā  $\delta_1$  atha siddhāsan(!)  $\alpha_2$ **50b** sīvanyāḥ (sīvā° α<sub>1</sub>) cett.] sīvinyāḥ  $β_1ε_1$  sīmanyāḥ Δ**50c daksine** cett. daksinam  $\beta_1$  daksane  $\beta_{00}$  dakse  $\alpha_2$  savyagulpham tu cett. gulpham ca  $\delta_1\delta_2$  gulphesu **50d dakṣagulphaṃ** cett.] vāme caivā°  $\delta_2$  **tu** cett.] ca  $\delta_1\eta_1$  °pi  $\delta_2$ savyakam  $\beta_1 \delta_2$  guhyake  $\delta_1$  51a ca jānvoh  $\beta_1$  ca jāhno  $\alpha_1$  ca jānu  $\alpha_3$  tu jānvoh  $\beta_1 \beta_2$  tu jānunoh  $\eta_2$  jānyo  $\alpha_2$  jānvoś ca  $\delta_1\delta_2$  samsthāpya cett.] sthāpya  $\eta_2$ 51b svāngulīh °limh  $(\alpha_1)$   $\alpha_1\beta_1\beta_\omega\epsilon_3\eta_1\eta_2\chi$ ] svāngulī  $\alpha_3\beta_2\gamma_1\epsilon_1$  saṃgulī  $\alpha_2$  aṅgulīḥ  $\delta_1$  hy aṅgulīḥ  $\delta_2$ samprasārva cett.] yam prasārmya  $\gamma_1$  51c vyātta cett.] vyāta  $\beta_{\omega}$  vyālā  $\delta_1$  vaktro cett.] vaktrau  $\epsilon_1$ vakro  $\beta_{\omega}$  nirīkseta cett.] nirīkset  $\beta_{\omega}$  nirīksyeta  $\eta_2$  nirīkseya  $\gamma_1$  niksipet  $\alpha_3$ cett.] nāsāgra  $\beta_{\omega}\gamma_1\eta_2$  nāsāgre  $\eta_1$  susamāhita $\hat{\mu}$   $\beta_1\delta_1\delta_2\epsilon_1\epsilon_3\chi$ ] stusamāhita $\hat{\mu}$   $\gamma_1$  tu samāhita $\hat{\mu}$  $\alpha_1\alpha_2$  susamāhitam  $\alpha_3\beta_2$  nyastalocanah  $\eta_1\eta_2$  nyastalocanam  $\beta_\omega$ 

सिंहासनं भवेदेतत्पूजितं योगिभिः सदा । बन्धित्रतयसंधानं कुरुते चासनोत्तमम् $^{*}$  ॥  $_{(om. \delta_3)}$  1.52 अथ भद्रासनम् ।  $_{(om. \alpha_1\alpha_2\beta_1\delta_3\epsilon_1\epsilon_3)}^5$  गुल्फौ च वृषणस्याधः सीवन्याः पार्श्वयोः क्षिपेत् ।  $_{[=1.50ab]}$  ( $_{(ab\ om. \delta_3\epsilon_1\beta_\omega)}$  सव्यगुल्फं तथा सव्ये दक्षगुल्फं तु दक्षिणे ।  $_{(\beta_2\gamma_1\chi)}$  पार्श्वपादौ च पाणिभ्यां दृढं बद्धा सुनिश्चलम् ॥ 1.53 भद्रासनं भवेदेतत्सर्वव्याधिविषापहम् $^{*}$  । गोरक्षासनमित्याहुरिदं वै सिद्धयोगिनः ॥ 1.54 इत्यासनानि ।  $_{(\delta_2)}$   $^{\circ}$ एवमासनबन्धेषु योगीन्द्रो विजितश्रमः । अथाभ्यसेन्नाडिशुद्धं सुद्रादिपवनिक्रयाम् ॥ 1.55

**52a etat** cett.] evam  $\gamma_1$ **52b** yogibhih sadā cett.] munipungavaih  $\delta_1 \delta_2$  yogipungavaih  $\chi$ **52c tritaya** AB $\varepsilon_1$ η<sub>2</sub>χ] tṛtīya η<sub>1</sub> trayasya γ<sub>1</sub>δ<sub>1</sub>δ<sub>2</sub> $\varepsilon_3$  **saṃdhānaṃ** cett.] saṃdhāyi  $\varepsilon_1$ rute cett.] sevate  $\varepsilon_1$  cāsanottamam  $\alpha_2\alpha_3\beta_2\beta_\omega\gamma_1\delta_1\delta_2\varepsilon_1\varepsilon_3\chi$ ] vāsanottamam  $\alpha_1\beta_1\eta_1$  sādhanottamam  $\eta_2$  heading: atha bhadrāsanam  $\alpha_3\beta_2\beta_\omega\gamma_1\delta_2\eta_1\eta_2\chi$ ] atha bhadram  $\delta_1$  om.  $\alpha_1\alpha_2\beta_1\delta_3\epsilon_1\epsilon_3$ **53b** sīvanyāḥ  $\alpha_1\alpha_2\beta_2\gamma_1\epsilon_3\eta_1\eta_2\chi$ ] sīvinyāḥ  $\beta_1$  sīmanyāḥ  $\delta_1\delta_2$  sebhanyāḥ **53a ca** cett.] tu  $\alpha_2\alpha_3$  $\alpha_3$  om.  $\beta_{\omega} \epsilon_1$ 53d dakṣa  $\beta_2 \gamma_1$ ] dakṣe  $\chi$  tu  $\gamma_1 \chi$ ] ca  $\beta_2$  53e pārśva  $\alpha_1 \alpha_2 B \gamma_1 \eta_1 \eta_2 \chi$ ] pārśve **53f baddhvā** cett.] baddhaṃ  $\delta_1$  **suniścalam**  $\alpha_3\beta_1\beta_2\epsilon_3\eta_1\eta_2\chi$ ] suniścalaḥ  $\alpha_1$  $\Delta \varepsilon_3$  pārśvau  $\varepsilon_1$ suniścayam  $\alpha_2\delta_2\delta_3$  tsuniścalam  $\beta_\omega$  stuniścalam  $\gamma_1$  tu niścalam  $\epsilon_1$  suniścitam  $\delta_1$ ham  $A\beta_1\beta_\omega \eta_1^{pc}\eta_2$  ( $\eta_1^{pc}$  by the first hand)] vināśanam  $\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3\eta_1^{ac}\chi$  54d idam cett.] evam  $\gamma_1$ vai siddhayoginah cett.] te siddhayoginah  $\beta_1$  siddhāś ca yoginah  $\beta_2$  55a evam āsana cett.] pavanāsana  $\varepsilon_1$  55b yogīndro cett.] yogemdro  $\varepsilon_1$  vijitaśramaḥ  $A\beta_1\delta_2\delta_3\varepsilon_1\varepsilon_3$ ] vijitaḥ śramaḥ  $\gamma_1$  vijiteśramaḥ  $\delta_1$  vijiteśramāṃ  $\beta_\omega$  vigateśramaḥ  $\beta_2\eta_1\eta_2\chi$  55c athābhyasen  $\beta_1\beta_2\gamma_1\Delta\eta_2$ ] athābhyāsen  $\alpha_2$  athābhy $[\bar{a}]$ s.  $\alpha_3$  athābhyase  $\epsilon_1$  athābhyāse  $\epsilon_3$  athābhyāsaṃ  $\beta_\omega$  athabhyā.e  $\eta_1$ abhyasen  $\chi$  abhyāse  $\alpha_1$  **nāḍi**  $\alpha_1\alpha_3$ B $\gamma_1\Delta\epsilon_3\eta_1$ ] nāḍī unm.  $\eta_2$  nāḍi/ḍī (with two vowel signs)  $\epsilon_1$ nā  $\alpha_2$  nāḍikā χ **śuddhiṃ**  $\beta_1\beta_\omega\Delta\epsilon_3\eta_2\chi$ ] śuddhi  $\beta_2\gamma_1$  śvaddhiṃ  $\eta_1$  śuddhiḥ syān  $\alpha_1\alpha_2$  șu  $\epsilon_1$ 55d mudrādi cett.] mudrayā δ<sub>2</sub>δ<sub>3</sub> subaddhvā δ<sub>1</sub> kriyām cett.] kriyāḥ α<sub>1</sub>ε<sub>1</sub>ε<sub>3</sub> kriyā α<sub>2</sub>β<sub>ω</sub>γ<sub>1</sub>

 $<sup>^{5}</sup>$   $\alpha_{3}$  has this heading between 1.52ab and cd!

<sup>6</sup> α<sub>1</sub> has a kind of dittography here (cf. 1.56ab): असनं कुंभकं चित्रं मुद्राख्यं करणं भवेत्।

क्रियायुक्तस्य सिद्धिः स्यादिक्रयस्य कथं भवेत् । 1.55\*1 न वेषधारणं सिद्धेः कारणं न च तत्कथा । 1.55\*1 न वेषधारणं सिद्धेः कारणं न च तत्कथा । 1.55\*1 कियेव कारणं सिद्धेः सत्यमेतन्न संशयः । 1.55\*1 शिक्षोदरस्तायेह न देया वेषधारिणः ॥ 1.55\*1 मियं बोधाम्बुधौ स्वच्छे तुच्छोऽयं विश्वबुद्धुदः । प्रलीन उदितो वेति विकल्पपटलः कुतः ॥ 1.55\*1 श्रुतिप्रतीतिः स्वगुरुप्रतीतिः स्यात्मप्रतीतिर्मनसोऽपि रोधः । एतानि सर्वाणि समुचितानि । 1.55\*1 प्रतानि धीरैरिह साधनानि ॥ 1.55\*1

 $<sup>^{7}</sup>$   $\chi$  has this verse and the next one (without the 3rd line) after 1.64.

आसनं कुम्भकं चित्रं* मुद्राख्यं करणं तथा*। अथ नादानुसंधानमभ्यासानुक्रमो हठे॥ (от. ŋı)	1.50
ब्रह्मचारी मिताहारी योगी योगपरायणः । अब्दादूर्ध्वं भवेत्सिद्धो नात्र कार्या विचारणा ॥	1.57
सुस्निग्धमधुराहारश्चतुर्थांशविवर्जितः । भुज्यते शिवसंप्रीत्ये मिताहारः स उच्यते ॥	1.58
कट्वस्रतीक्ष्णलवणोष्णहरीत शाक- सौवीरतैलतिलसर्षपमत्स्यमद्यम् । आजादिमांसद्धितऋकुलत्थकोल-	
पिण्याकहिङ्गुलर्शुनाद्यमपथ्यमाहुः ॥	1.59

56a kumbhakam cett.] kumbhakaś βωη2 citram cett.] citra γ1ε1 56b mudrākhyam  $\alpha_1\alpha_3\beta_1\beta_2\Delta\epsilon_1\epsilon_3\chi$ ] mudrāśyaṃ  $\gamma_1$  mudrādi  $\alpha_2\beta_\omega\eta_2$ karaṇam tathā cett.] karaṇādikam α<sub>3</sub> **56d** °**m abhyāsā**° cett.] m abhyāsyā  $β_2δ_1$  syābhyāsā  $β_ω$ karaṇāni ca η<sub>2</sub> pavanakriyā α<sub>2</sub>β<sub>ω</sub> "nukramo haṭhe  $\alpha_2\beta_2\beta_\omega$ Υ1 $\epsilon_3\eta_2\chi$ ] "nukramo haṭhaḥ  $\alpha_1\beta_1$  "nukramo haṭho  $\epsilon_1$  "dukrame haṭhe  $\alpha_3$ 57a mitāhārī cett.] mitāhāro  $\delta_1$  57b yogī  $A\beta_1\Delta\varepsilon_1\eta_1$ ] tyāgī  $\beta_2\beta_\omega\gamma_1\varepsilon_3\eta_2\chi$ parāyaṇaḥ cett.] parākramaḥ (corrected to  $^{\circ}$ yaṇaḥ)  $\delta_2$  57c siddho cett.] siddhir  $\alpha_1\delta_3$  siddhi 57d kāryā cett.] kārya  $β_ωγ_1^{ac}$  kāryo  $β_2$  vicāraņā cett.] vicāraņāt  $η_2$  $\alpha_2 \alpha_3 \beta_1$  siddhīn  $\eta_2$ **58a āhāraś** cett.] āhāra  $\alpha_1\alpha_2\beta_1\beta_2$  āhāra«ḥ»  $\eta_1$  āhāraṃ  $\beta_{\omega}$ 58b caturthāmśa cett.] caturthāśā  $\gamma_1$  vivarjita $\dot{\beta}_1$  vivarjita $\dot{\beta}_1$  vivarjitam  $\dot{\beta}_{\omega}$  58c śivasamprītyai cett.] śivasampritya  $\eta_1$  yama ca prokto  $\alpha_2$ **58d mitāhāraḥ** cett.] mitāhārī γ<sub>1</sub> sa ucyate cett.] **59a kaṭvamla** cett.] kaṭvāmla  $β_ω η_1$  kaṭkāṃmla  $α_2$ samucyate  $\beta_{\omega} \eta_1$ tīkṣṇalavaṇoṣṇa cett.] tiktalavanosna  $\alpha_3\delta_1$ **harīta**  $\alpha_1\alpha_3\Delta\varepsilon_1\eta_1\eta_2\chi$ ] hārīta  $\alpha_2\varepsilon_3$  harita  $\beta_2\beta_\omega\gamma_1$  hārahārīta  $\beta_1$ śāka  $A\beta_1\beta_2\gamma_1\Delta\varepsilon_1\varepsilon_3\chi$ ] śākaṃ  $\beta_\omega\eta_1$  sāka  $\eta_2$  59b tila cett.] illeg.  $\eta_1$  om.  $\beta_2\gamma_1$ **matsyamadyam**  $\beta_{\omega}\Delta\varepsilon_3\eta_2$ ] matsyamadyāḥ  $\varepsilon_1$  machyamadyā  $\alpha_1$  tsyamaghaṃ  $\eta_1$  madyamatsyān  $\alpha_3\beta_2\gamma_1\chi$  madyamāmtsyāh  $\beta_1$  madyamatsā  $\alpha_2$  **59c ājādi** m.c.  $\epsilon_1\chi$ ] ajādi  $\beta_1 \gamma_1 \epsilon_3$  ājāvi  $\gamma_2$  ajāvi  $\beta_\omega \Delta \gamma_1$  ājīvi  $\alpha_1$  ajādhi  $\alpha_2$  ajavya  $\beta_2$  **māmsa** cett.] māsam  $\gamma_1$  māmsam **kulattha**  $\alpha_1\beta_2\gamma_1\delta_2\varepsilon_1\varepsilon_3\eta_2\chi$ ] kulatha  $\beta_\omega\delta_1$  kalatha  $\beta_1$  kulatthya  $\eta_1$  kulittha  $\alpha_2$  kuluttha  $\delta_3$ **kola**  $\alpha_1 \alpha_2 B \delta_1 \delta_3 \epsilon_3 \chi$ ] kaula  $\delta_2$  kela  $\epsilon_1$  kodra  $\alpha_3 \eta_2$  koṣṇā  $\eta_1$  kāla  $\gamma_1$  **59d piṇyāka** cett.] paṇyaka β<sub>1</sub> piṇyāka α<sub>2</sub> piṇnāka β<sub>ω</sub> om. γ<sub>1</sub> laśunā-/lasunādyam cett.] lasanādyam α<sub>2</sub> laśanādyam  $\varepsilon_1$  laśunādy  $\beta_1$  laśunādim  $\delta_3$ apathyam cett.] avarppam  $\beta_1$  asūram  $\delta_3$ 

भोजनमहितं विद्यात्पुनरप्युष्णीकृतं रूक्षम् । अतिलवणमम्भप्रक्तं कदशनशाकोत्कटं दुष्टम् ॥

1.60

तथा हि गोरक्षवचनम् ।  $(om. \Delta \epsilon_1 \epsilon_3)$ 

<sup>8</sup>वर्जयेदुर्जनप्रान्तं वह्निस्त्रीपथसेवनम् । प्रातःस्त्रानोपवासादिकायक्केशविधिं तथा ॥

1.61

गोधूमशालियवषष्टिकशोभनान्नं क्षीराज्यमण्डनवनीतसितामधूनि । शुण्ठीपटोलकफलादि च पश्चशाकं सुद्गादि दिव्यसुद्कं च यमीन्द्रपथ्यम् ॥

1.62

**60a vidyāt**  $\alpha_2 \gamma_1 \delta_1 \chi$ ] vidyā  $\delta_3 \varepsilon_1$  vimdyāt  $\alpha_1 \alpha_3 B \delta_2 \varepsilon_3 \eta_1 \eta_2$  **punar apy** cett.] punar  $\alpha_3 \Delta \varepsilon_1$  $\mathbf{u}$ ş $\mathbf{n}$ i $\mathbf{k}$ r $\mathbf{t}$ a $\mathbf{n}$   $\gamma_1$  $\varepsilon_1$  $\varepsilon_3$  $\gamma_1$  $\gamma_2$  $\chi$ ] uş $\mathbf{n}$ ikr $\mathbf{t}$ a  $\alpha_3$  uş $\mathbf{n}$ i ullikr $\mathbf{t}$ a $\mathbf{n}$  uş $\mathbf{n}$ uyunk $\mathbf{t}$ amıta  $\beta_1$  usnakratamı  $β_ω$  asvīkṛtaṃ  $β_2$  uṣṇībhūtam Δ **rūkṣam** cett.] rūkṣa  $η_1$  apramitaṃ  $δ_1δ_2$  apratihataṃ 60b atilavanam amlapṛktam em.] atīlavanāmlaprktam  $\gamma_1$  atilavanādvaprantam  $\alpha_1$ atilavaṇādyaptataptaṃ α2 atilavaṇam amlayuktaṃ χ atilavaṇāmlayuktaṃ β2 atilavaṇādiyuktaṃ  $\beta_1 \epsilon_3$  atilavaṇādiprayuktam  $\epsilon_1$  atilavaṇaka[tu]prayukta  $\alpha_3$  atilavaṇādyuṣṇatam  $\eta_1$  atilavaṇam tilapiṇḍa  $\eta_2$  atilavaṇaṃ tilaṃ piṇḍa  $\beta_{\omega}$  atilavaṇasavapalala  $\delta_1$  atilavaṇasavapalalaṃ  $\delta_2$ **kadaśana** cett.] kadaśanam  $\beta_{\omega}\eta_{2}$  **śākotkatam** cett.] śākātkata  $\beta_{\omega}$ atilavanāsavapalalam δ<sub>3</sub> śokātkata  $\eta_1$  śākokṣadam  $\gamma_1$  **duṣṭam**  $\alpha_2\beta_2\gamma_1\varepsilon_1\varepsilon_3\eta_1$ ] duṣṭā  $\beta_1$  duṣṇam  $\alpha_1$  dṛṣṭam  $\alpha_3$  varjyam  $\Delta\chi$ varjjam  $\eta_2$  varjitam  $\beta_{\omega}$  heading: found between 1.61–62  $\alpha_3$  om.  $\Delta \epsilon_1 \epsilon_3 \chi$  tathā hi  $\alpha_3 B \gamma_1 \chi$ tathā  $\alpha_1 \alpha_2 \eta_1 \eta_2$ post gorakşavacanam add. tailāmlalavaṇāni timtrini ś[o]kam śad...nime α3 tailāmlālonītīnikālikābhāi (?)  $\eta_1$  61a durjana cett.] durjanam  $\beta_2$  tarjana  $\eta_1$  $\alpha_1\alpha_3\beta_1\epsilon_1\chi$ ] prātam  $\eta_1$  prāptam  $\alpha_2$  prāpte  $\beta_2$  prītim  $\gamma_1\Delta\epsilon_3\eta_2$  prīti  $\beta_\omega$ 61b vahnistrī cett. **patha** cett.] pathya  $\alpha_2\beta_{\omega}$  pathi χ madhu  $\delta_1$  61c prātaḥ cett.] prāta  $\alpha_1\alpha_2\delta_1\eta_1\eta_2$ 61d kleśavidhi $\mathbf{m}$   $\alpha_1\alpha_3\beta_2\beta_\omega\gamma_1\varepsilon_1\varepsilon_3\chi$ ] kleśavidhis  $\alpha_2\beta_1$  kleśādika $\mathbf{m}$   $\Delta\eta_1\eta_2$  tath $\mathbf{\bar{a}}$  cett.] yath $\mathbf{\bar{a}}$ **62a godhūma** cett.] godhūmā  $\delta_1$  **yava** cett.] java  $\alpha_2\beta_2\delta_1\eta_1$  **şaṣṭika**  $\beta_1\beta_\omega\Delta\varepsilon_3\eta_1\eta_2$ ] sāṣṭika  $β_2χ$  śāṣṭika  $α_1$  śākdhikṛ(?)  $α_2$  māṣikaṃ  $γ_1$  piṣṭika  $α_3$  piṣṭaka  $ε_1$  **śobhanānnaṃ** cett.] śobhanānna  $\beta_{\omega}\gamma_1$  śobhanānnānī  $\eta_1$  62b maṇḍa  $\alpha_1\alpha_2\beta_1\beta_2\gamma_1\Delta$ ] khaṇḍa  $\alpha_3\varepsilon_1\varepsilon_3\eta_2\chi$  ṣaṇḍa  $\beta_{\omega}\eta_1$ nīta cett.] nīti  $\alpha_2\eta_1$  sitā cett.] sītā  $\eta_1$  sudhā  $\varepsilon_1$  62c paṭolaka cett.] paṭolika  $\varepsilon_1\eta_1$ **phalādi ca** B] phalādisu  $\varepsilon_3$  phalādika  $\alpha_3\gamma_1\delta_1\delta_2\varepsilon_1\chi$  phalādi «ka»  $\alpha_1$  phalādi  $\alpha_2$ patola n<sub>2</sub> phalādi ..  $\delta_3$  phalakādi ca  $\eta_2$  phipalādika  $\eta_1$  pañcaśākaṃ cett.] pacyaśākaṃ  $\alpha_1$  śākabhuktaṃ **62d mudgādi** cett.] mudgā  $\alpha_1 \beta_{\omega} \epsilon_3$  mu\_di  $\beta_2$ **divyam** cett.] cālpam  $\delta_1\delta_3$ hri (?)  $\varepsilon_1$  om.  $\beta_1\beta_{\omega}$  yamīndra  $A\beta_2\beta_{\omega}\varepsilon_1\eta_2\chi$ ] yatīndra  $\gamma_1$  yavatīmdra  $\beta_1$  munīndra  $\Delta\varepsilon_3\eta_1$ 

<sup>&</sup>lt;sup>8</sup> x adds here: विह्नस्त्रीपथिसेवानामादौ वर्जनमाचरेत् (cf. HP 3.32cd; Amaraugha (short recension) 35)

सर्वशाकमचाक्षुष्यं चाक्षुष्यं शाकपश्चकं । जीवन्ती वास्तु मत्स्याक्षी मेघनादः पुनर्नवा ॥ (ү1)	1.62*1
क्षीरपर्णी च जीवन्ती मत्स्याक्षी च पुनर्नवा। मेघनादश्च पश्चेते शाकनाम प्रकीर्तिता (sic) ॥ $(eta_{\omega} \epsilon_3)$	1.62*2
मृष्टं <sup>∗</sup> सुमधुरं स्निग्धं गव्यं धातुप्रपोषणम् । मनोऽभिल्षितं योग्यं योगी भोजनमाचरेत् ॥	1.63
युवा वृद्धोऽतिवृद्धो वा व्याधितो दुर्बलोऽपि वा। अभ्यासात्सिद्धिमामोति सर्वयोगेष्वतन्द्रितः॥	1.64
पीठानि कुम्भकाश्चित्रा दिव्यानि करणानि च । सर्वोऽपि च हठाभ्यासो राजयोगफलावधि ॥	1.65

इति श्रीस्वात्मारामयोगीन्द्रविरचितायां हठप्रदीपिकायां प्रथमोपदेशः॥ १॥

**62\*1b cākṣuṣyaṃ** *em.*] cakṣapyaṃ γ<sub>1</sub> **62\*2a kṣīraparņī**  $ε_3$ ] kṣīravarņī  $β_ω$ jīvantī ε<sub>3</sub>] **62\*2b matsyākṣ** $\bar{\imath}$  ε<sub>3</sub>] matsāṣ $\bar{\imath}$  β<sub>ω</sub> 62\*2c meghanādaś ca ε<sub>3</sub>] meghanādīti **62\*2d śākanāma prakīrtitā**  $\beta_{\omega}$ ] pañcaśākaḥ prakīrtitaḥ (°kāḥ °tāḥ  $\epsilon_3^{pc}$ )  $\epsilon_3$ 63a mrstam  $\beta_{\omega}$  $\alpha_1\alpha_3\epsilon_3\eta_1$ ] miştam  $\alpha_2\mathrm{B}\gamma_1\epsilon_1$  iştam  $\delta_1\eta_2$  puştam  $\chi$  uşnam  $\delta_2\delta_3$  sumadhuram cett.] sumadhu  $\alpha_1$  samudhuram  $\alpha_2$  samadhuram  $\beta_{\omega}\delta_1\epsilon_3$ **praposanam** cett.] praposakam  $\delta_3 \varepsilon_3$ lasitam cett.] bhilakhitam  $\beta_1 \gamma_1$  bhilasitam  $\eta_1$  bhilisitam  $\alpha_1$  bhilaksitam  $\alpha_3$  bhivāmchitam  $\alpha_2$ yogyam  $A\beta_1\gamma_1\Delta\varepsilon_3\eta_2\chi$ ] yonyam  $\beta_\omega$  bhojyam  $\varepsilon_1\eta_1$  divyam  $\beta_2$  bhojanam cett.] bhojanasam  $\eta_2$ **64a vṛddho'tivṛddho** cett.] vṛddho 'pi vṛddho  $\delta_2\delta_3$  bhavatu vṛddo  $\alpha_3$  **64b durbalo'pi vā** cett.] durbalas tathā  $\beta_2 \eta_2$ **64d sarvayogesv atandritah** cett.] sarvo yogesv atandritah  $\delta_2$  sarvayogesu taṃdritaḥ  $\beta_{\omega}$  sarvayogeșu taṃtritā  $\alpha_2$  sarvaṃ yogī yateṃdriyaḥ  $\eta_1$  65a pīṭhāni cett.] pīṭhādi kumbhakāś cett.] kumbhikāś  $\alpha_2\beta_1$  kumbhakaś  $\beta_{\omega}\epsilon_3^{ac}\eta_2$  citrā cett.] citra  $\beta_1$  citram  $\eta_2$ **65b divyāni** cett.] mudrādi  $\eta_1\eta_2$  **65c sarvo'pi ca**  $\alpha_1\beta_2\varepsilon_1\varepsilon_3\eta_1$ ] sarvā pi ca  $\alpha_2$  sarve pi ca  $\beta_1$  sarvo pi  $\alpha_3$  sarvo pi hi  $\Delta$  sarve py ayam  $\gamma_1$  sarvāny api  $\beta_\omega \eta_2 \chi$  **bhyāso**  $A\beta_2 \beta_\omega \gamma_1 \epsilon_3$ ] bhyāse  $\eta_1 \eta_2 \chi$ bhyāsād  $\beta_1\Delta$  bhyā  $\epsilon_1$  65d phalāvadhi  $\alpha_1\alpha_2\beta_1\epsilon_1\epsilon_3\eta_1^{pc}\eta_2\chi$ ] phalāvadhi  $\alpha_3\beta_2\beta_\omega\gamma_1$  yugāvadhi  $\eta_1^{ac}$  prasiddhaye  $\Delta$  **colophon:** śrīsvātmārāma  $\alpha_2\alpha_3B$ ] svātmārāma  $\alpha_1\gamma_1\epsilon_1\epsilon_3\eta_1$  ātmārāma  $\eta_2$ śrīsahajānadasaṃtānaciṃtāmaṇisvātmārāma  $\chi$  om.  $\Delta$  yogīndra  $\alpha_3\beta_1\beta_2\gamma_1\epsilon_1\epsilon_3\eta_1\eta_2\chi$ ] yogendra  $β_ω$  mahāyogeṃdra  $α_1$  om.  $α_2 Δ$  viracitāyāṃ cett.] om. Δ haṭha cett.] śrīhaṭha  $δ_3$ **prathamo**° *add.* āsanayogo nāma ε<sub>3</sub> āsanavidhikathanam nāma χ **prathamopadesah** cett. prathama upadeśah  $\beta_2 \varepsilon_3 \eta_2$  prathamo'dhyāyah  $\eta_1$  prathamo .. +  $\delta_3$ 

## List of Sigla

$\alpha_1$	N3	2 folios missing in Ch. 1 (1.18-28, 38-46)
$\alpha_2$	J5	
$\alpha_3$	G4	damaged; collated only when available
$\beta_1$	P11	
$\beta_2$	C6	
$\beta_{\omega}$	V3	
$\gamma_1$	N23	
$\delta_1$	V19	
$\delta_2$	K3	the first folios missing (1.1–33)
$\delta_3$	C7	2 folios missing in Ch. 1 (1.23c-29d, 41c-47b)
$\epsilon_1$	P15	
$\epsilon_2$	N19	consulted sporadically
$\epsilon_3$	V15	influenced by Gr3
$\eta_1$	V1	
$\eta_2$	J10	
χ	Jyo	Brahmānanda's version, based on the edition 1972